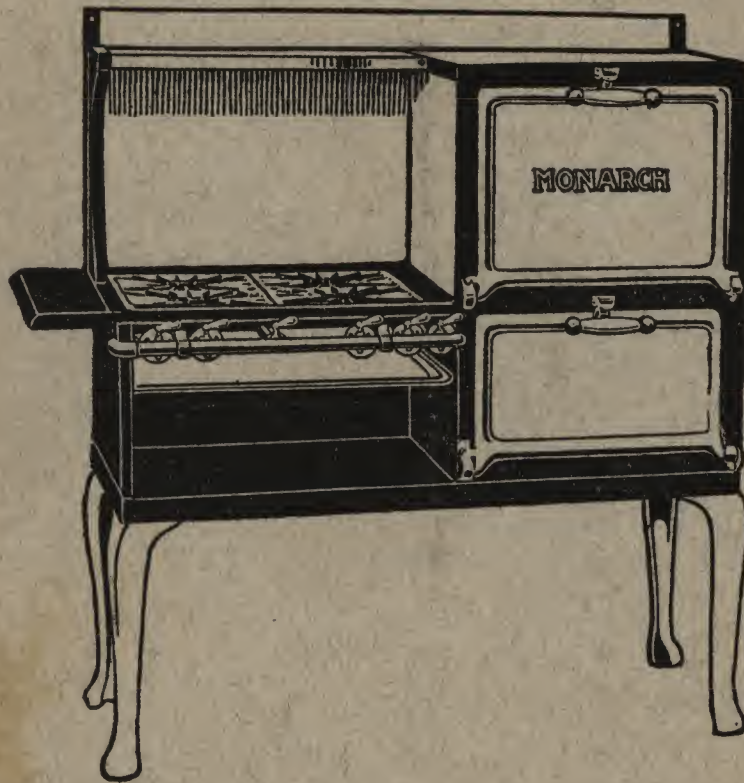


CATALOGUE No. 113

MONARCH AND NATIONAL

GAS, GASOLINE, OIL, ELECTRIC STOVES, OVENS, ETC.



EXCELSIOR STOVE & MFG. CO.

Manufacturers

NATIONAL STOVES AND FURNACES
QUINCY, - - ILLINOIS

BRANCHES

St. Paul, Minn.

Oklahoma City, Okla.

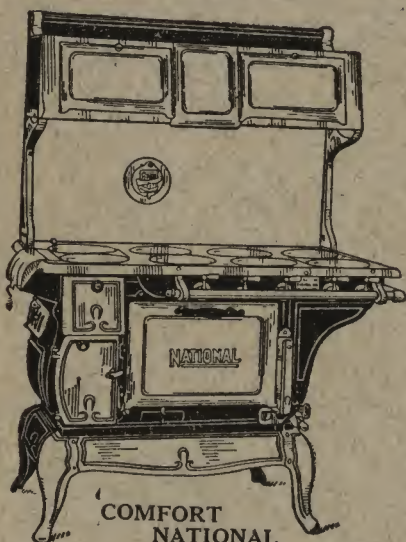
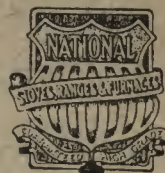
Paris, Texas



NATIONAL STOVES, RANGES & FURNACES

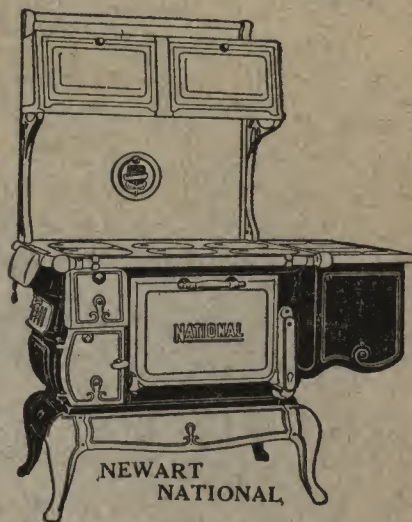
"They Always Satisfy"

A FEW SELECTED PATTERNS



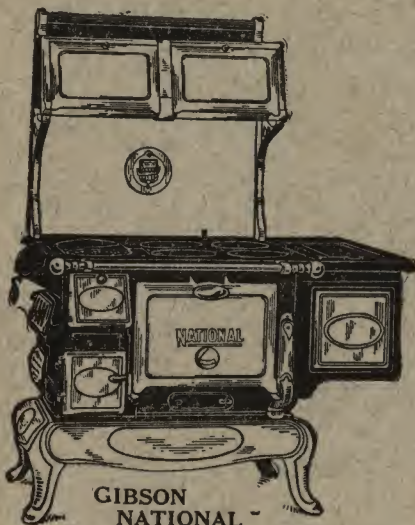
**COMFORT
NATIONAL**

Combination Range for Gas, Coal or Wood
Furnished with or without Broiler in Plain and
Enameled Finishes



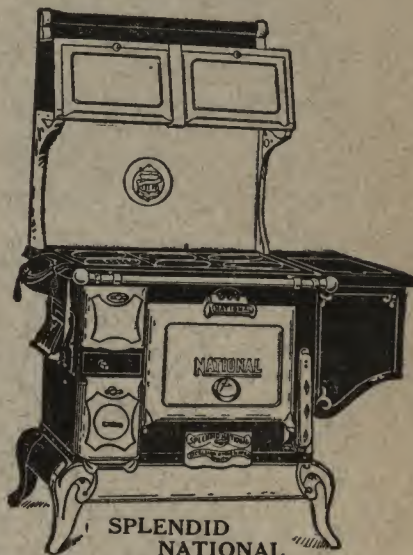
**NEWART
NATIONAL**

For Coal or Wood
Furnished with or without High Closet or Reservoir
in Plain and Enameled Finishes



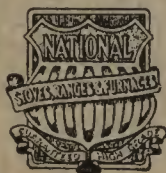
**GIBSON
NATIONAL**

For Coal or Wood
Furnished with or without Reservoir or Porcelain
Enameled High Closet



**SPLendid
NATIONAL**

Armeo Ingot Iron Range for Coal or Wood
Furnished with or without Reservoir or High Closet



WRITE FOR CATALOGUE No. 37 AND PRICES
EXCELSIOR STOVE & MFG. CO.
QUINCY, ILLINOIS

BRANCHES:

St. Paul, Minn. Oklahoma City, Okla.

Paris, Texas



MONARCH
6500

MONARCH AND NATIONAL

GAS, GASOLINE, OIL, ELECTRIC STOVES, OVENS, ETC.

CATALOGUE
NUMBER
ONE THIRTEEN

EXCELSIOR STOVE & MFG. CO.

Manufacturers

NATIONAL STOVES, RANGES AND FURNACES

QUINCY, ILLINOIS

BRANCHES :

St. Paul, Minn.

Oklahoma City, Okla.

Paris, Texas

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES

MONARCH GAS RANGES present an unexcelled opportunity for increased profits, because they amply sustain every good word which can be said of them. Representing a rare combination of the best conservative standards of workmanship, the most advanced engineering knowledge and inventive skill, they build for you a fund of good will which increases each year the ranges are in use. Old customers come back for new ranges. New customers demand MONARCH RANGES, because of the record of satisfaction told by some enthusiastic neighbor.

MONARCH GAS RANGES are beautiful, compact and sanitary. Instantly admired for their beautiful proportions and attractive finish, the simplicity and dignity of exterior, their great capacity with least floor and wall space, the utmost regard for sanitation, they appeal to the great majority of buyers. White porcelain surfaces yield at once to the touch of cleaning cloth, while rounded panel corners facilitate cleaning. Oven interiors are finished in aluminum. Broiler pan and burner tray are readily removable for cleaning. High leg construction makes it easy to keep floors clean.

THE INVENTION THAT REVOLUTIONIZED ALL COOKERY

Since the inception of the Gas Industry, no single force has done more to make Gas the preferred Cooking-fuel than the Lorain Oven Heat Regulator and the Big National Advertising Campaign that is back of it.

Thousands upon thousands of Lorain-Equipped Gas Ranges are today giving satisfactory service in homes, apartment houses, Schools, Universities, Churches and Hospitals.

The Lorain Oven Heat Regulator has been tested and approved by such well known Institutions as Good Housekeeping Institute, Modern Priscilla Proving Plant, Modern School of Cookery, Forecast Magazine, and The New York Tribune Institute.

LORAIN FACTS

The Lorain Oven Heat Regulator is a thermostat built especially to regulate and control the heat of a gas range oven. The device is operated by the turning of a Red Wheel. On the rim of this wheel are engraved temperatures ranging from 225 to 550 degrees, the entire range of cooking heats. Forty-four notches cut in the edge of the rim enable the housewife to obtain that many different temperatures.

After the Red Wheel is once "set" at a certain temperature and the burner lighted, the regulator automatically brings the heat of the oven to the desired temperature and maintains that temperature until the gas is shut off.

Most cooking failures are due to underheating or overheating, or to the cooking of food for too short or too long a time. Temperatures cannot be guessed at, and even if a thermometer is used, an exact temperature cannot be maintained unless one is willing to stand alongside the stove and constantly adjust the valves. The Lorain Oven Heat Regulator does this automatically.

With the Lorain Oven Heat Regulator, when you cook or bake something just right, you make note of the exact time and temperature that you used, and forever after you can cook that same dish in the same perfect way.

Also, the Lorain Oven Heat Regulator will maintain the heat of the oven at very low temperatures. This makes it possible to cook a whole meal (boil soup and vegetables, roast meats, and bake desserts) in the oven all at one time while you're miles away.

And again, with low even temperatures, fruits may be canned in the oven easier, quicker and better than by any other method.

The Lorain Regulator saves food, fuel, time and labor. In fact, it's the greatest contribution ever made to the happiness and health of the housewife.

HIGHEST IN QUALITY

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES

GENERAL INFORMATION

OVENS AND BROILERS—Oven and Broiler Compartments have heavy stamped steel linings and are aluminized. Oven bottoms are of steel and asbestos construction with an air space insuring perfect distribution of heat. All linings and Oven bottoms are removable and are so adjusted to the dimensions of the Oven that there is no danger of warping or cracking through heat expansion; and are held in place without the use of bolts. Further, the construction of all Ovens is such that fresh air is constantly taken in at bottom, insuring perfect circulation of air. Oven Racks are of wire, electrically welded and aluminized.

OVEN AND BROILER BURNER—Three line type construction capable of broiling evenly and thoroughly, the gas feeding through all of the flame stools at an even pressure.

COOKING TOP BURNERS—The Monarch Patented Rotary Flame, Star Shaped Burners offer vital advantages—and a little effort is well expended in drawing attention to this feature.

The outlets for the Monarch Patented Rotary Flame Star Shaped Burner are drilled at an angle so that the flame slants to the right and rotates beneath the pot or skillet instead of spreading around the sides. This means that the dish can be set comparatively close to the flame and still keep contact with the hot tip of the flame.

Another advantage of the Rotary Flame Star Shaped Burner is the better and quicker contact it gives with the outside air, producing hotter combustion.

Besides the air that is mixed with gas at the mixer, every jet of flame draws oxygen from air outside the burner. This creates a constantly rising air current coming up from beneath each burner. On account of the slanting position of each jet in the Monarch Burner, there is no metal to interfere with the instantaneous contact of the outer air current and the gas from within. Combustion is immediate and of maximum heat.

Rotary Flame Star Shaped Burners should be adjusted so that when the valve is turned on full the flame should not be over $\frac{1}{2}$ -inch in length giving a perfect blue flame, thereby getting all heat units in gas consumed. One Giant and three regular star shaped top burners are regular equipment on all Ranges.

VALVES—Lever Valves with white porcelain handles are regularly furnished on all Ranges and are of the adjustable type.

TOP BURNER LIGHTER—A Firefly Lighter for top burners operated by a push button may be furnished on all Cabinet Type Ranges.

DOOR CATCHES—Door catches are a special feature on all Monarch Ranges being adjustable and equipped with roller bearings giving the proper tension to the opening and closing of doors.

DOOR PANELS—Door Panels are the convex or cushion pattern backed with a steel lining.

DOOR HANDLES—Door Handles are porcelain enameled with nickel plated handle posts.

BROILER PANS—Broiler Pans on all Cabinet Ranges are finished in porcelain and provided with a full sized electrically-welded wire rack.

DUST SLIDES OR BURNER TRAYS—Dust Slides or Burner Trays on all Cabinet Ranges are finished in Porcelain.

STEEL PARTS—All steel parts not Porcelain or Nickel Plated are finished in Black High Gloss baked on Japan.

CAST PARTS—Cast Parts are all smooth patterns of High Grade Gray Iron, finished in Enamel, Nickel or Black High Gloss baked on Japan.

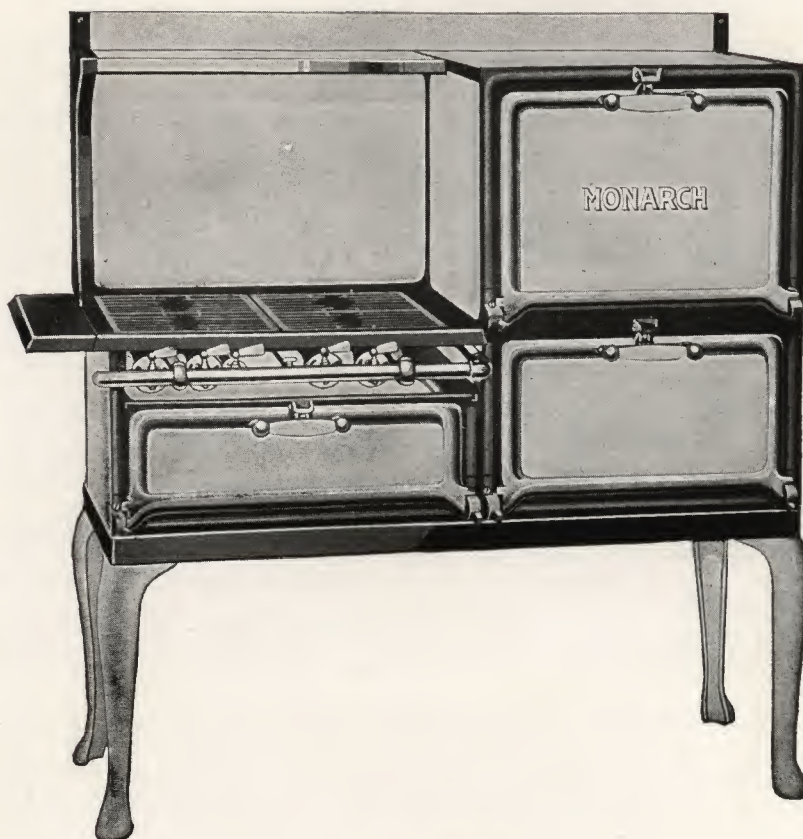
OPEN TOPS—All Ranges are furnished with open top grates.

MONARCH SATISFACTION lasts, because the range lasts. **MONARCH SERVICE** is built into the Monarch line. Every feature has stood the searching test of long usage. With conviction that comes from our intimate and friendly relations with thousands of dealers, we assert that **MONARCH GAS RANGES** can be made a positive, active force in your business, bringing you direct and increasing profits; clinching your old customers; and opening steady relations with new ones, because your entire stock will share the prestige created by this sterling product.

ECONOMICAL AND EFFICIENT

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 1533 E

PORCELAIN ENAMELED RANGE

No.	DIMENSIONS				
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
1533 E	18½ x 14 x 19	18½ x 10 x 19	50 in.	52 in.	318 lbs.
1532 E	16½ x 14 x 19	16½ x 10 x 19	48 in.	52 in.	308 lbs.
	Size of Cooking Top Less End Shelf	Warming Closet Wide High Deep	Height to Cooking Top	Size of End Shelf	Size of Flue Collar
	24½ x 21	23½ x 6½ x 19½	33 in.	5 in.	6 in.

DESCRIPTION

One giant, three regular star shaped, rotary flame cooking top burners, and simmering burner. Black porcelain enameled oven front frame, cooking top and shelf brackets. Nickeled door frames, manifold pipe, door catches and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

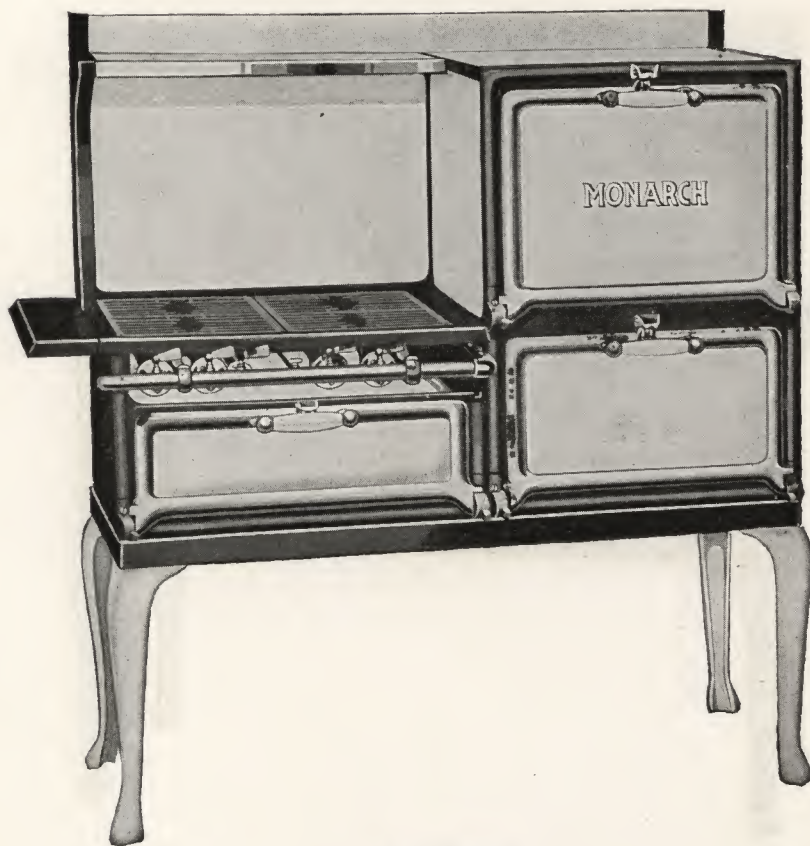
Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

FIT FOR A PALACE

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 1533 X

SEMI-PORCELAIN ENAMELED RANGE

DIMENSIONS						
No.	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight	
1533 X	18½ x 14 x 19	18½ x 10 x 19	50 in.	52 in.	295 lbs.	
1532 X	16½ x 14 x 19	16½ x 10 x 19	48 in.	52 in.	285 lbs.	
Size of Cooking Top Less End Shelf		Warming Closet Wide High Deep		Height to Cooking Top	Size of End Shelf	Size of Flue Collar
24½ x 21		23½ x 6½ x 19½		33 in.	5 in.	6 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Black porcelain enameled oven front frame, cooking top and shelf brackets. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on. Right and left ends of range also burner pit finished in high gloss baked on Japan.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

STYLE, FINISH AND QUALITY UNSURPASSED

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 1533 S

PORCELAIN ENAMELED SPLASHER RANGE

No. With Splasher	No. Less Splasher	DIMENSIONS						Crated Weight
		Size of Bake Oven		Size of Broiler		Extreme Width	Extreme Height	
		Wide	High Deep	Wide	High Deep			
1533 S	1533	18½	14 x 19	18½	10 x 19	50 in.	52 in.	275 lbs.
1532 S	1532	16½	14 x 19	16½	10 x 19	48 in.	52 in.	270 lbs.
Size of Cooking Top Less End Shelf		Warming Closet		Height to		Size of		Size of
24½ x 21		Wide High Deep		Cooking Top		End Shelf		Flue Collar
		23½ x 6½ x 19½		33 in.		5 in.		6 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. Ranges without splasher are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

COMPLETE IN EVERY DETAIL

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 1233 E

PORCELAIN ENAMELED RANGE

DIMENSIONS					
No.	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
1233E	18½ x 14 x 19	18½ x 10 x 19	50 in.	52 in.	310 lbs.
1232E	16½ x 14 x 19	16½ x 10 x 19	48 in.	52 in.	300 lbs.
	Size of Cooking Top Less End Shelf 24½ x 21	Height to Cooking Top 33 in.	Size of End Shelf 5 in.	Size of Flue Collar 6 in.	

DESCRIPTION

One giant, three regular star shaped, rotary flame cooking top burners, and simmering burner. Black porcelain enameled oven front frame, cooking top and shelf brackets. Nickeled door frames, manifold pipe, door catches and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

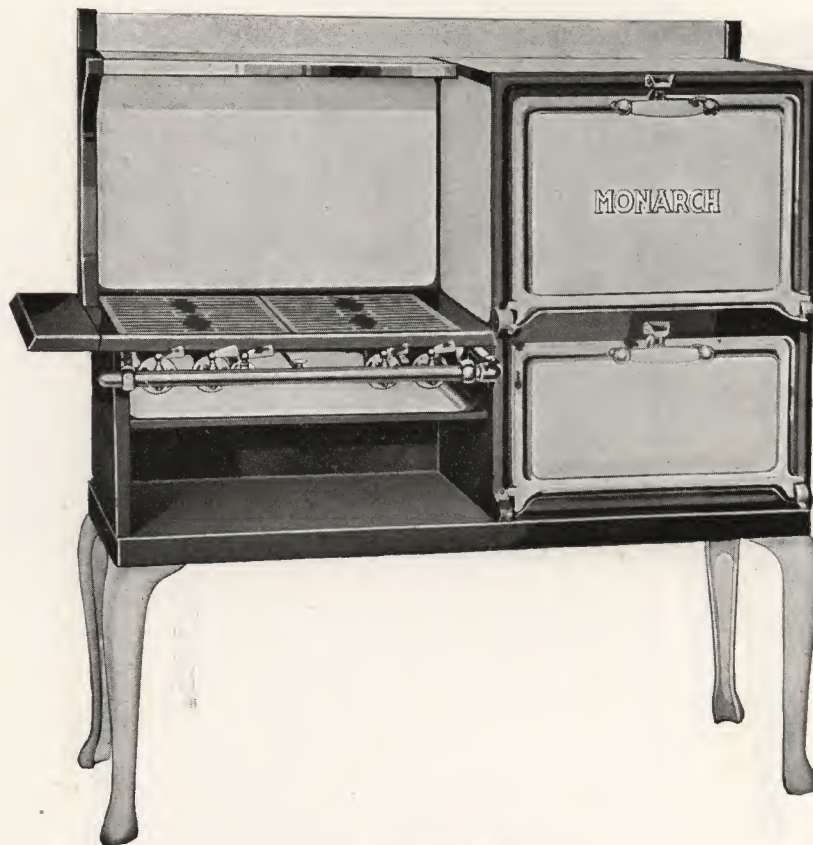
Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

ORNAMENTAL, ECONOMICAL AND USEFUL

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 1233 X

SEMI-PORCELAIN ENAMELED RANGE

No.	DIMENSIONS				
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
1233 X	18½ x 14 x 19	18½ x 10 x 19	50 in.	52 in.	285 lbs.
1232 X	16½ x 14 x 19	16½ x 10 x 19	48 in.	52 in.	275 lbs.
	Size of Cooking Top Less End Shelf	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
	24½ x 21	33 in.	5 in.	6 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Black porcelain enameled oven front frame, cooking top and shelf brackets. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on. Right and left ends of range also burner pit finished in high gloss baked on Japan.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

CONVENIENCE AND ECONOMY COMBINED

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 1233 S

PORCELAIN ENAMELED SPLASHER RANGE

		DIMENSIONS				
No. With Splasher	No. Less Splasher	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
1233 S	1233	18½ x 14 x 19	18½ x 10 x 19	50 in.	52 in.	265 lbs.
1232 S	1232	16½ x 14 x 19	16½ x 10 x 19	48 in.	52 in.	260 lbs.
Size of Cooking Top Less End Shelf		Height to Cooking Top	Size of End Shelf		Size of Flue Collar	
24½ x 21		33 in.	5 in.		6 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

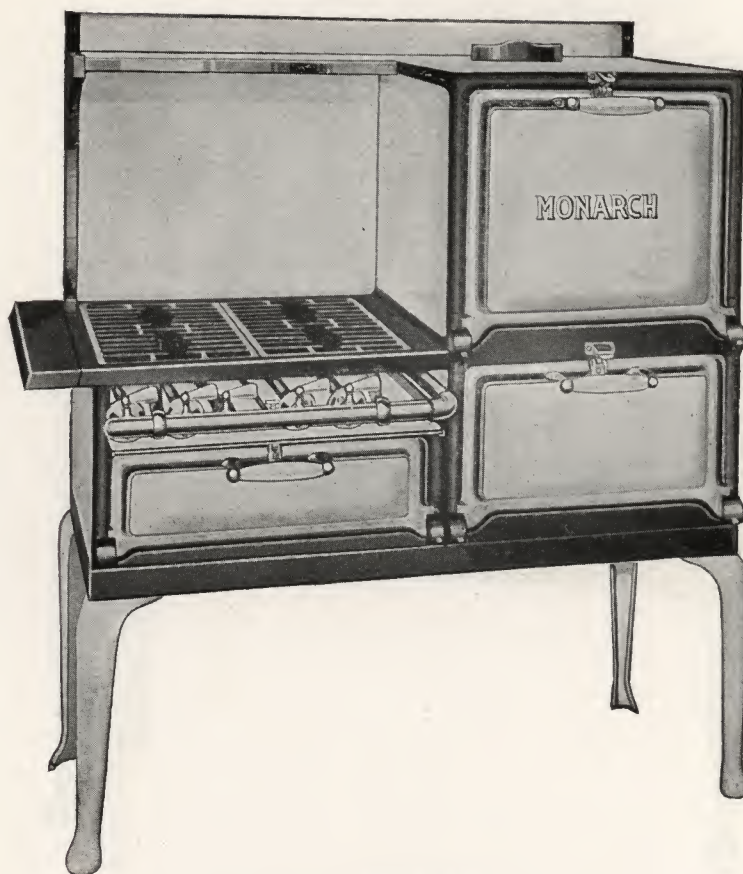
Constructed with ovens on left side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. Ranges without splashers are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

COMBINES QUALITY AND MODERATE PRICE

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 572 E

PORCELAIN ENAMELED RANGE

DIMENSIONS						
No.	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight	
570 E	14 x 14 x 19	14 x 8 x 19	42 in.	51 in.	206 lbs.	
572 E	16 x 14 x 19	16 x 8½ x 19	44 in.	51 in.	238 lbs.	
	Size of Cooking Top Less End Shelf	Warming Closet Wide High Deep	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
	22 x 20½	20½ x 5½ x 19½	31½ in.	3 in.	5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, door hinges, shelf brackets also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

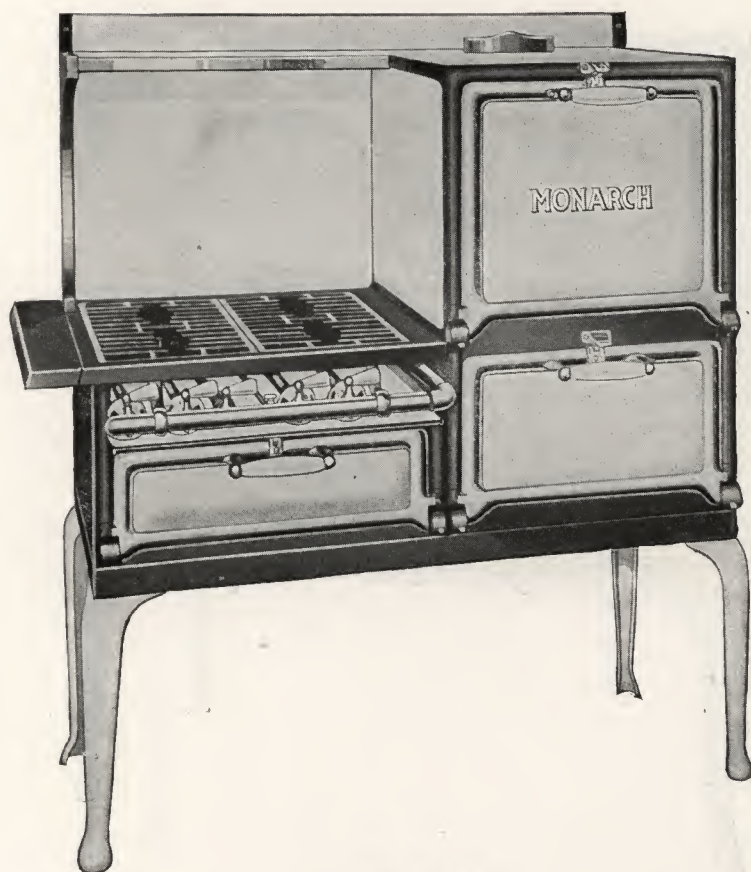
Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

MOST DEPENDABLE—MOST RECOMMENDABLE

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 572 X

SEMI-PORCELAIN ENAMELED RANGE

DIMENSIONS

No.	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
570 X	14 x 14 x 19	14 x 8 x 19	42 in.	51 in.	202 lbs.
572 X	16 x 14 x 19	16 x 8½ x 19	44 in.	51 in.	228 lbs.

Size of Cooking Top Less End Shelf	Warming Closet Wide High Deep	Height to Cooking Top	Size of End Shelf	Size of Flue Collar
22 x 20½	20½ x 5½ x 19½	31½ in.	3 in.	5 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, door hinges, shelf brackets also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on. Right and left ends of range finished in high gloss baked on Japan.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

PERFECT SATISFACTION GUARANTEED

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 572 S

PORCELAIN ENAMELED SPLASHER RANGE

DIMENSIONS						
No. With Splasher	No. Less Splasher	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
570 S	570	14 x 14 x 19	14 x 8 x 19	42 in.	51 in.	195 lbs.
572 S	572	16 x 14 x 19	16 x 8½ x 19	44 in.	51 in.	223 lbs.
Size of Cooking Top Less End Shelf		Warming Closet Wide High Deep	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
22 x 20½		20½ x 5½ x 19½	31½ in.	3 in.	5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

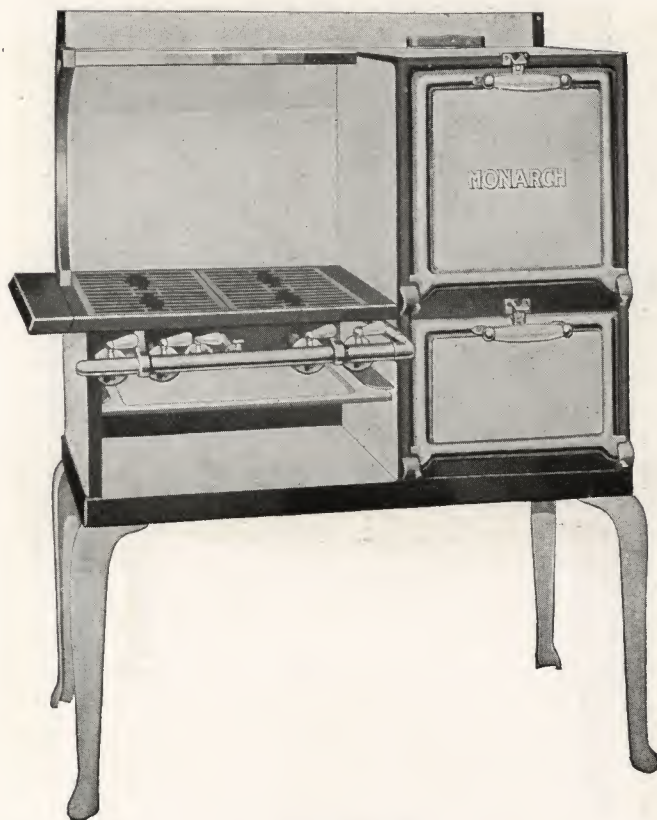
Constructed with ovens on left side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. Ranges without splasher are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

PRACTICAL AS WELL AS ARTISTIC

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 470 E

PORCELAIN ENAMELED RANGE

No.	DIMENSIONS				Crated Weight
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	
470 E	14 x 14 x 19	14 x 8 x 19	42 in.	51 in.	198 lbs.
472 E	16 x 14 x 19	16 x 8½ x 19	44 in.	51 in.	230 lbs.
	Size of Cooking Top Less End Shelf	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
	22 x 20½	31½ in.	3 in.	5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, door hinges, shelf brackets also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

PRACTICAL, COMPLETE, SANITARY AND EFFICIENT

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 470 X

SEMI-PORCELAIN ENAMELED RANGE

No.	DIMENSIONS				
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
470 X	14 x 14 x 19	14 x 8 x 19	42 in.	51 in.	194 lbs.
472 X	16 x 14 x 19	16 x 8½ x 19	44 in.	51 in.	220 lbs.
	Size of Cooking Top Less End Shelf	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
	22 x 20½	31½ in.	3 in.	5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, door hinges, shelf brackets also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on. Right and left ends of range, also burner pit finished in high gloss baked on Japan.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

MAKES HOUSE WORK EASIER

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 470 S

PORCELAIN ENAMELED SPLASHER RANGE

DIMENSIONS

No. With Splasher	No. Less Splasher	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
470 S	470	14 x 14 x 19	14 x 8 x 19	42 in.	51 in.	187 lbs.
472 S	472	16 x 14 x 19	16 x 8½ x 19	44 in.	51 in.	215 lbs.
		Size of Cooking Top Less End Shelf	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
		22 x 20½	31½ in.	3 in.	5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

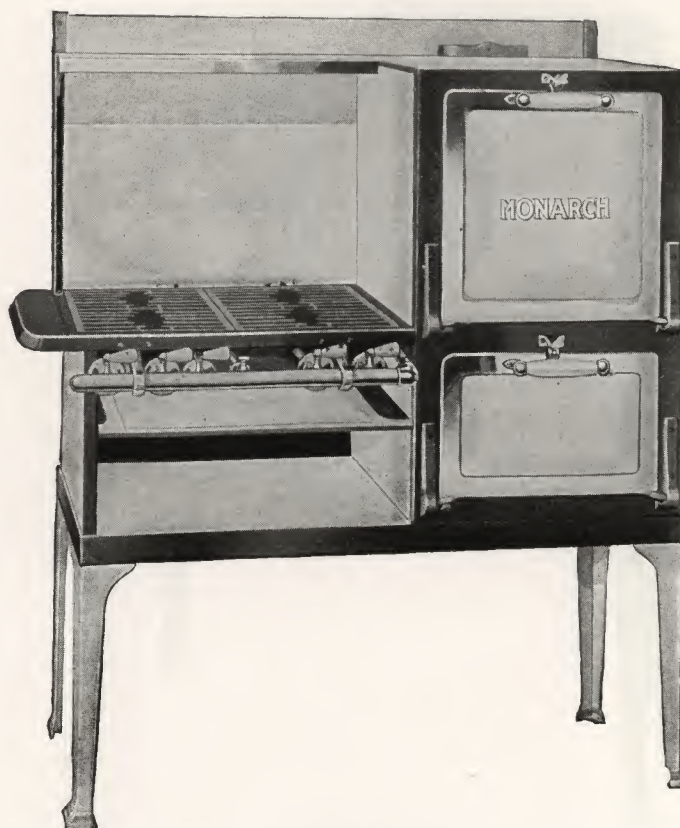
Constructed with ovens on left side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. Ranges without splasher are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

SUBSTANTIAL IN CONSTRUCTION

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 471 E

PORCELAIN ENAMELED RANGE

No.	Size of Bake Oven			DIMENSIONS		Crated Weight
	Wide	High	Deep	Size of Broiler	Extreme	
471 E	14	14	19	14 x 8 x 19	Width	196 lbs.
	Size of Cooking Top			Height to	Size of	Extreme
	Less End Shelf			Cooking Top	End Shelf	Height
	21 x 20			32 in.	4 in.	51 in.
						Size of
						Flue Collar
						5 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, door hinges, shelf brackets finished in black porcelain enamel. Cooking top frame "Angle-Iron" construction, and oven front frame heavy pressed steel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

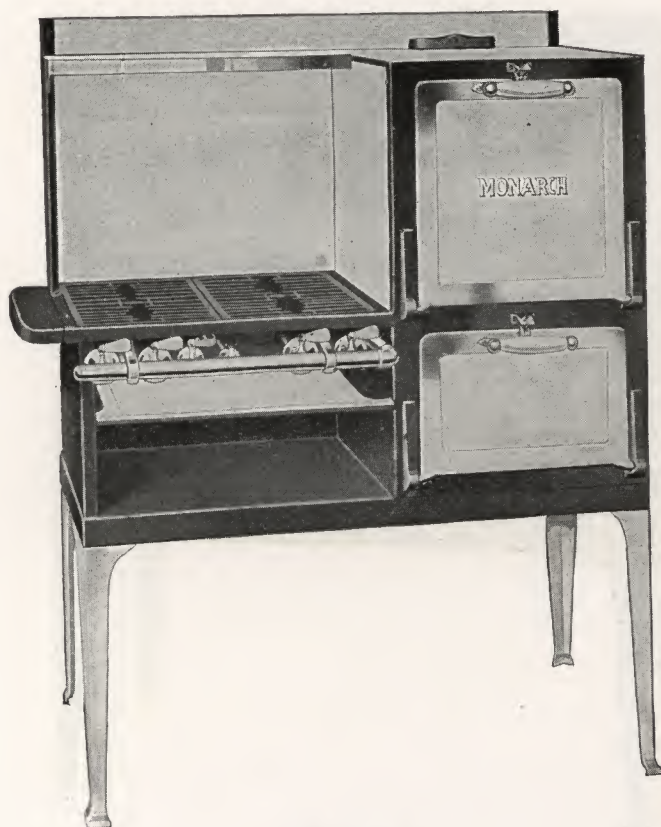
Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

BEAUTIFUL, COMPACT, SANITARY

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 471 X

SEMI-PORCELAIN ENAMELED RANGE

No.	DIMENSIONS				
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
471 X	14 x 14 x 19	14 x 8 x 19	43 in.	51 in.	192 lbs.
	Size of Cooking Top Less End Shelf	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
	21 x 20	32 in.	4 in.	5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, door hinges, shelf brackets finished in black porcelain enamel. Cooking top frame "Angle-Iron" construction, and oven front frame heavy pressed steel. Right and left ends of range, also burner pit finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

FIRMLY BUILT, COMPACT AND SANITARY

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 471 S

PORCELAIN ENAMELED SPLASHER RANGE

DIMENSIONS						
No. With Splasher 471 S	No. Less Splasher 471	Size of Bake Oven Wide High Deep 14 x 14 x 19	Size of Broiler Wide High Deep 14 x 8 x 19	Extreme Width 43 in.	Extreme Height 51 in.	Crated Weight 186 lbs.
		Size of Cooking Top Less End Shelf 21 x 20	Height to Cooking Top 32 in.	Size of End Shelf 4 in.	Size of Flue Collar 5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Cooking top frame "Angle-Iron" construction, and oven front frame heavy pressed steel. Nickeled door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

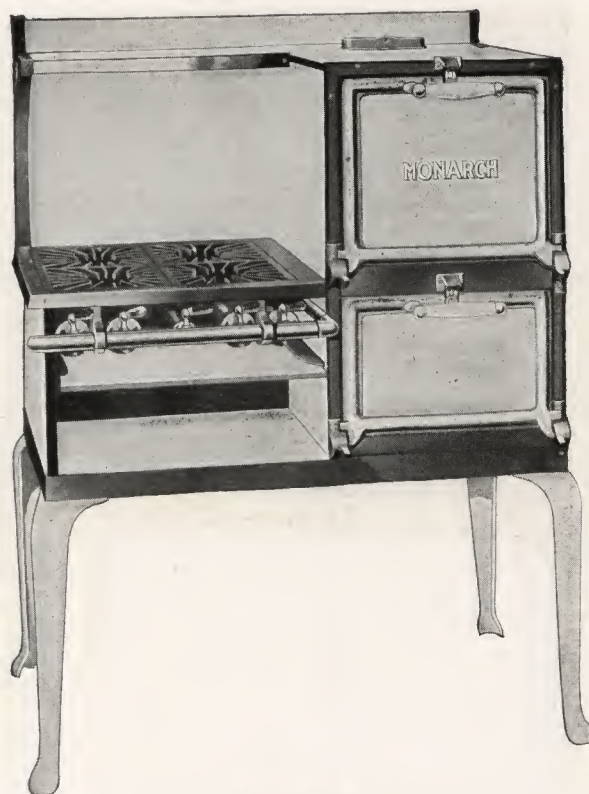
Constructed with ovens on left side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. Ranges without splashers are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

PERFECT IN EVERY DETAIL

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 477 E

PORCELAIN ENAMELED RANGE

No.	DIMENSIONS					Crated Weight
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Size of Flue Collar	
477 E	14 x 12 x 19	14 x 8 x 19	36 in.	46 in.	5 in.	196 lbs.
	Size of Cooking Top 19½ x 20½	Height to Cooking Top 31½ in.				

DESCRIPTION

One giant and three regular star shaped rotary flame top burners. Oven front frame, door hinges, shelf brackets also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

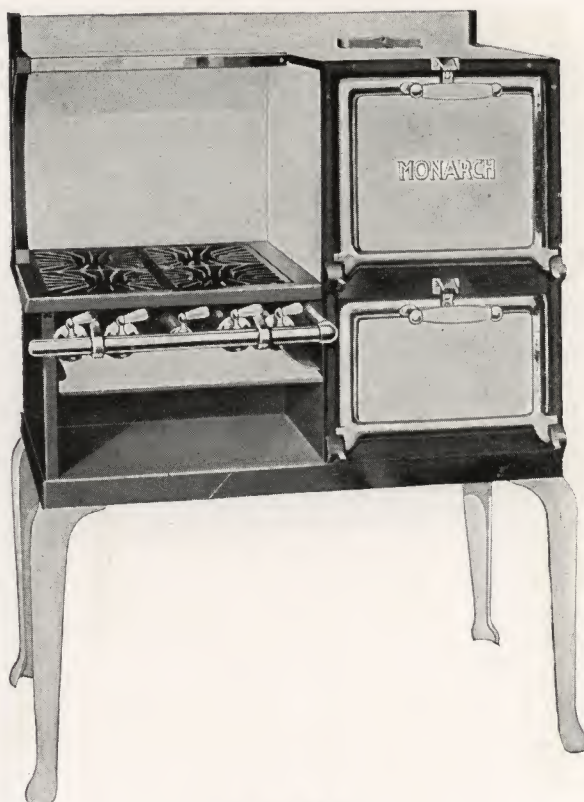
Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

SAFE, SANITARY AND SATISFACTORY

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 477 X

SEMI-PORCELAIN ENAMELED RANGE

No.	DIMENSIONS				
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
477 X	14 x 12 x 19	14 x 8 x 19	36 in.	46 in.	192 lbs.
	Size of Cooking Top 19½ x 20½	Height to Cooking Top 31½ in.		Size of Flue Collar 5 in.	

DESCRIPTION

One giant and three regular star shaped rotary flame top burners. Oven front frame, door hinges, shelf brackets also complete cooking top finished in black porcelain enamel. Nickeled door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on. Right and left ends of range, also burner pit finished in high gloss baked on Japan.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

A DESIRABLE RANGE OF GOOD CONSTRUCTION

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 477 S

PORCELAIN ENAMELED SPLASHER RANGE

No. With Splasher	No. Less Splasher	DIMENSIONS		Extreme Width	Extreme Height	Crated Weight
		Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep			
477 S	477	14 x 12 x 19	14 x 8 x 19	36 in.	46 in.	186 lbs
		Size of Cooking Top 19½ x 20½	Height to Cooking Top 31½ in.	Size of Flue Collar 5 in.		

DESCRIPTION

One giant and three regular star shaped rotary flame top burners. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

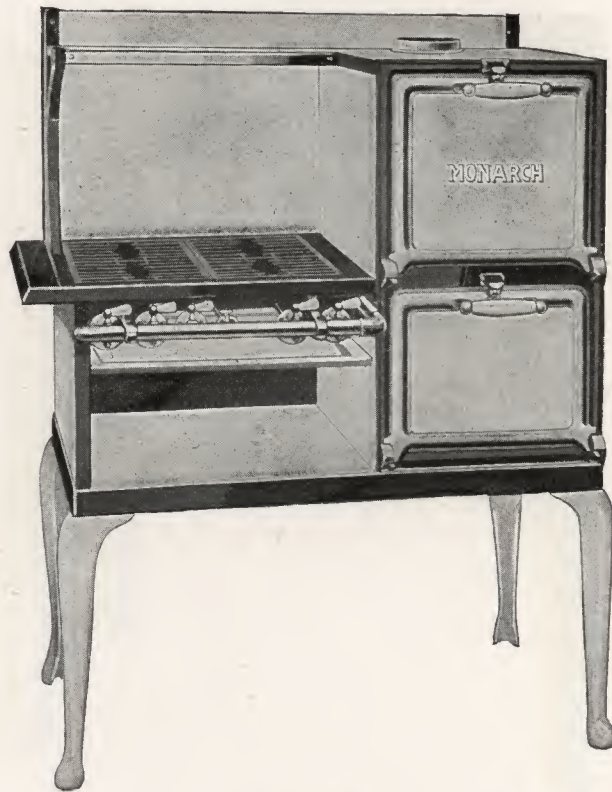
Constructed with ovens on left side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. Ranges without splasher are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

A PRACTICAL RANGE AT A MODERATE PRICE

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 475 E

PORCELAIN ENAMELED RANGE

No.	DIMENSIONS				
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
475 E	14 x 12 x 19	14 x 10 x 19	43 in.	50 in.	225 lbs.
	Size of Cooking Top Less End Shelf	Height to Cooking Top	Size of End Shelf	Size of Flue Collar	
	22 x 20½	33¼ in.	3 in.	5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, door hinges, shelf brackets also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

BRIGHT, A DELIGHT AND ALWAYS RIGHT

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 475 S

PORCELAIN ENAMELED SPLASHER RANGE

DIMENSIONS

No. With Splasher	No. Less Splasher	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
475 S	475	14 x 12 x 19	14 x 10 x 19	43 in.	50 in.	200 lbs
		Size of Cooking Top Less End Shelf 22 x 20½	Height to Cooking Top 33¼ in.	Size of End Shelf 3 in.	Size of Flue Collar 5 in.	

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

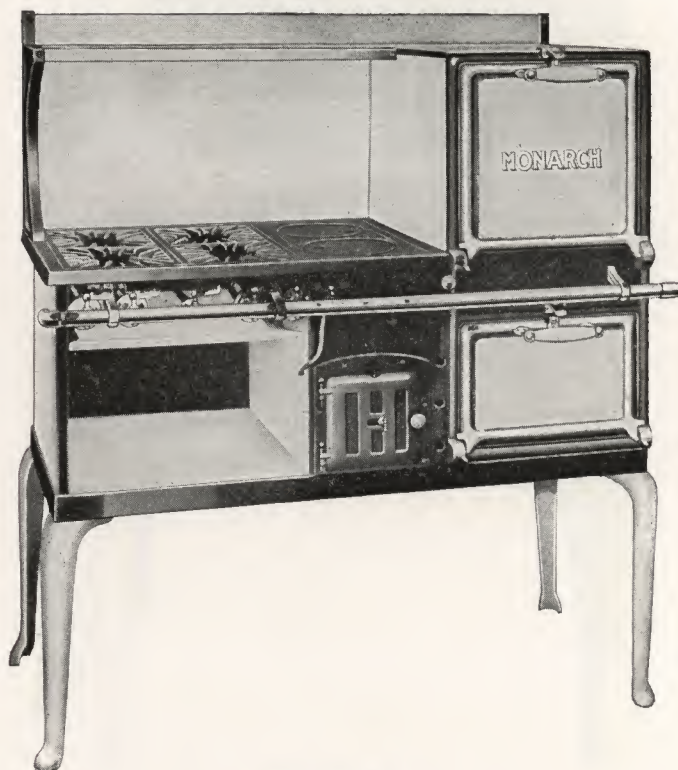
Constructed with ovens on left side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. Ranges without splasher are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

MEETS EVERY FAMILY REQUIREMENT

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 480 E

PORCELAIN ENAMELED RANGE WITH COAL ATTACHMENT

No.	DIMENSIONS				
	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
480 E	14½ x 14 x 19	14½ x 8¾ x 19	47 in.	54 in.	325 lbs.
	Size of Cooking Top Less End Shelf	Fire Box	Height to Cooking Top	Size of Flue Collar	
	29½ x 20½	10 x 18 x 8¼	36 in.	6 in.	

DESCRIPTION

One giant and three regular star shaped rotary flame top burners. Oven front frame, door hinges, fire box front, shelf brackets, also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on. The fire box linings are made of heavy gray iron castings.

This type of gas range with attachment for burning coal, waste paper, etc., meets the demand for a range that can be utilized for heating the kitchen. A gas kindler to start combustion in fire box is one of the features. The fire box is conveniently located, being between the cooking top and oven.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

ORIGINAL, EXCLUSIVE AND POPULAR

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 480 S

PORCELAIN ENAMELED SPLASHER RANGE

WITH COAL ATTACHMENT

DIMENSIONS

No. With Splasher	No. Less Splasher	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Extreme Width	Extreme Height	Crated Weight
480 S	480	14½ x 14 x 19	14½ x 8¾ x 19	47 in.	54 in.	305 lbs.
		Size of Cooking Top Less End Shelf	Fire Box	Height to Cooking Top	Size of Flue Collar	
		29½ x 20½	10 x 18 x 8¾	36 in.	6 in.	

DESCRIPTION

One giant and three regular star shaped rotary flame top burners. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on. Firebox linings are made of heavy gray iron castings.

GENERAL INFORMATION

Constructed with ovens on left side of cooking top when so ordered at no additional cost. Ranges without splashers are equipped with black door frames. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

COMBINES UTILITY AND EFFICIENCY

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 476 S

SHORT CABINET RANGE WITH SPLASHER

No.	DIMENSIONS					Crated Weight	Extreme Width
476	Plain					166 lbs.	36 in.
476 S	Enamel Splasher					170 lbs.	36 in.
476 E	All Enameled					176 lbs.	36 in.

Baking Oven			Size of Cooking Top		Height to Cooking Top	Extreme Height	Size of Flue Collar
Width	Height	Depth	Width	Depth			
14 x	14	x 19	19½	x 20½	31 in.	48 in.	5 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered manifold pipe and bracket caps. Oven linings aluminized finish—baked on.

GENERAL INFORMATION

Regular equipment includes white enameled door panel, porcelain enameled dust slide, cast iron top, front and legs. Constructed with ovens on left side of cooking top when so ordered. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

STATE KIND OF GAS USED

ADAPTABLE FOR SMALL FAMILY USE

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 691 EO

FOUR BURNER ELEVATED OVEN RANGE FOR SMALL SPACES

No.	Crated Weight			Top Less Shelves		Size Lower Oven		
	Wide	High	Deep			Wide	High	Deep
681 EO				25	x 24	16½	x 11½	x 16½
691 EO				27	x 26	18½	x 11½	x 18½

Cooking Top Burners	Elevated Oven and Broiler			Range Body Sheet Steel	Height to Cooking Top	Extreme Height	Size of Flue Collar
	Wide	High	Deep				
4	19½	x 11½	x 16		31 in.	61 in.	6 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered upper door frame housings, upper oven and bracket bands, manifold pipe and bracket caps. Oven linings are aluminized finish—baked on. Upper oven is fitted with a burner at top for broiling and a burner at bottom for baking. If wanted with Lorain Oven Heat Regulator on lower oven, add 2000 to range number.

STATE KIND OF GAS USED

ESPECIALLY DESIGNED FOR SMALL KITCHENS AND KITCHENETTES

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 618

FOUR BURNER RANGE WITH OVEN AND BROILER

DESCRIPTION

One giant, three regular star shaped top burners and simmering burner. Cast iron door frames. All black cast and steel parts finished in high gloss baked on Japan. Nickered manifold pipe, bracket caps and door housings. Oven linings aluminized finish—baked on.

GENERAL INFORMATION

Furnished with porcelain enameled door panels, burner tray and broiler pan as regular equipment. Nickered door frames may be supplied if desired. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.

DIMENSIONS

No.	Size of Bake Oven Wide High Deep	Size of Broiler Wide High Deep	Size of Flue Collar	Height to Cooking Top	Size of Cooking Top	Crated Weight
213	16 x 12 x 16	16 x 8 x 16	5 in.	34 in.	25 x 22	150 lbs.
618	18 x 12 x 16	18 x 8 x 16	5 in.	34 in.	27 x 24	170 lbs.

FOUR BURNER SINGLE OVEN RANGE

DESCRIPTION

One giant, three regular star shaped top burners and simmering burner. Cast iron door frame. All black cast and steel parts finished in high gloss baked on Japan. Nickered manifold pipe, bracket caps and door housings. Oven linings aluminized finish—baked on.

GENERAL INFORMATION

Furnished with porcelain enameled door panel and burner tray as regular equipment. Nickered door frames may be supplied if desired. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 2000 to range number.



No. 619

DIMENSIONS

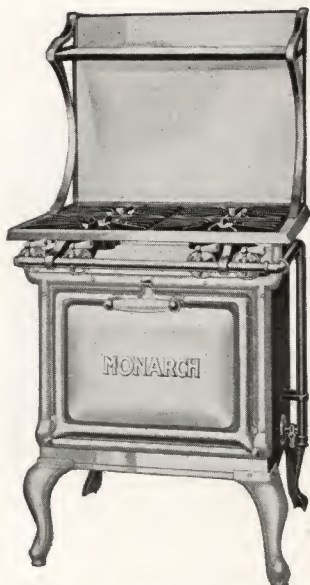
No.	Size of Bake Oven Wide High Deep	Size of Flue Collar	Height to Cooking Top	Size of Cooking Top	Crated Weight
214	16 x 12 x 16	5 in.	31 in.	25 x 22	130 lbs.
619	18 x 12 x 16	5 in.	31 in.	27 x 24	150 lbs.

STATE KIND OF GAS USED

COOK THEIR WAY INTO POPULARITY

National Stoves, Ranges and Furnaces

MONARCH GAS COOKERS



No. 494E—Gray

ENAMELED COOKERS WITH HIGH SHELF

DESCRIPTION

One giant and three regular star shaped rotary flame top burners. Gray porcelain enameled top frame, oven front frame and front legs. White porcelain enameled door panel, burner tray and high shelf.

Steel body sides and back finished in high gloss baked on Japan. Nickled door frame, manifold pipe and bracket caps.

GENERAL INFORMATION

These cookers can also be furnished in blue or white porcelain enamel finish, with white door panel, burner tray and high shelf. "B" designates broiler burner in top of oven.

DIMENSIONS

No.	No. of Top Burners	Size of Baking Oven	Size of Cooking Top	Height to Cooking Top	Crated Weight
493 E	3	16½ x 12 x 12	27½ x 14	31 in.	100 lbs
494 E	4	16½ x 16 x 12	24 x 20	31 in.	120 lbs
493 EB	3	16½ x 12 x 12	27½ x 14	31 in.	105 lbs
494 EB	4	16½ x 16 x 12	24 x 20	31 in.	125 lbs

PLAIN COOKERS WITH HIGH SHELF

DESCRIPTION

One giant and two regular star shaped rotary flame top burners. Cast iron top frame, oven front frame, door frame and legs. White porcelain enamel door panel and galvanized burner tray. All black cast and steel parts finished in high gloss baked on Japan.

GENERAL INFORMATION

"B" designates broiler burner in top of oven. Nickeled door frame may be supplied if desired.

STATE KIND OF GAS USED

DIMENSIONS

No.	No. of Top Burners	Size of Baking Oven	Size of Cooking Top	Height to Cooking Top	Crated Weight
483	3	16½ x 12 x 12	27½ x 14	31 in.	98 lbs.
484	4	16½ x 16 x 12	24 x 20	31 in.	118 lbs.
483 B	3	16½ x 12 x 12	27½ x 14	31 in.	103 lbs.
484 B	4	16½ x 16 x 12	24 x 20	31 in.	123 lbs.

SATISFACTION GUARANTEED



No. 483

Excelsior Stove & Manufacturing Company

MONARCH GAS COOKERS

THREE BURNER ENAMELED COOKER



No. 473E—White

DESCRIPTION

One giant and two regular star shaped rotary flame top burners. White porcelain enameled top frame, oven front frame, front legs, door panel and burner tray.

Steel body sides and back finished in high gloss baked on Japan. Nick-
eled door frame, manifold pipe and bracket caps.

GENERAL INFORMATION

These cookers can also be furnished in gray or blue porcelain enamel finish, with white door panel and burner tray. "B" designates broiler burner in top of oven.

DIMENSIONS

No.	No. of Top Burners	Size of Baking Oven	Size of Cooking Top	Height to Cooking Top	Crated Weight
473 E	3	16½ x 12 x 12	27½ x 14	31 in.	85 lbs.
473 EB	3	16½ x 12 x 12	27½ x 14	31 in.	90 lbs.

FOUR BURNER ENAMELED COOKER

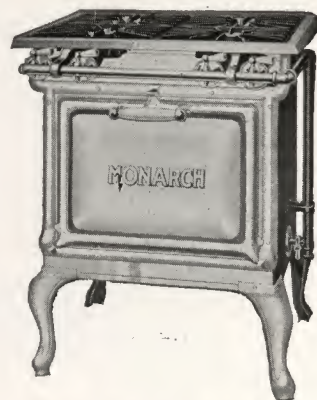
DESCRIPTION

One giant and three regular star shaped rotary flame top burners. White porcelain enameled top frame, oven front frame, front legs, door panel and burner tray.

Steel body sides and back finished in high gloss baked on Japan. Nick-
eled door frame, manifold pipe and bracket caps.

GENERAL INFORMATION

These cookers can also be furnished in gray or blue porcelain enamel finish, with white door panel and burner tray. "B" designates broiler burner in top of oven.



No. 474 E—White

DIMENSIONS

No.	No. of Top Burners	Size of Baking Oven	Size of Cooking Top	Height to Cooking Top	Crated Weight
474 E	4	16½ x 16 x 12	24 x 20	31 in.	105 lbs.
474 EB	4	16½ x 16 x 12	24 x 20	31 in.	110 lbs.

STATE KIND OF GAS USED

MAKE HOUSEWIVES GLAD

National Stoves, Ranges and Furnaces

MONARCH GAS COOKERS

FOUR BURNER COOKER



No. 474

DESCRIPTION

One giant and three regular star shaped rotary flame top burners. Cast iron top frame, oven front frame, door frame and legs. White porcelain enamel door panel and galvanized burner tray. All black cast and steel parts finished in high gloss baked on Japan.

GENERAL INFORMATION

"B" designates broiler burner in top of oven. Nickered door frame may be supplied if desired.

DIMENSIONS

No.	No. of Top Burners	Size of Baking Oven	Size of Cooking Top	Height to Cooking Top	Crated Weight
474	4	16½ x 16 x 12	24 x 20	31 in.	100 lbs.
474 B	4	16½ x 16 x 12	24 x 20	31 in.	104 lbs.

THREE BURNER COOKER

DESCRIPTION

One giant and two regular star shaped rotary flame top burners. Cast iron top frame, oven front frame, door frame and legs. White porcelain enamel door panel and galvanized burner tray. All black cast and steel parts finished in high gloss baked on Japan.

GENERAL INFORMATION

"B" designates broiler burner in top of oven. Nickered door frame may be supplied if desired.



No. 473

DIMENSIONS

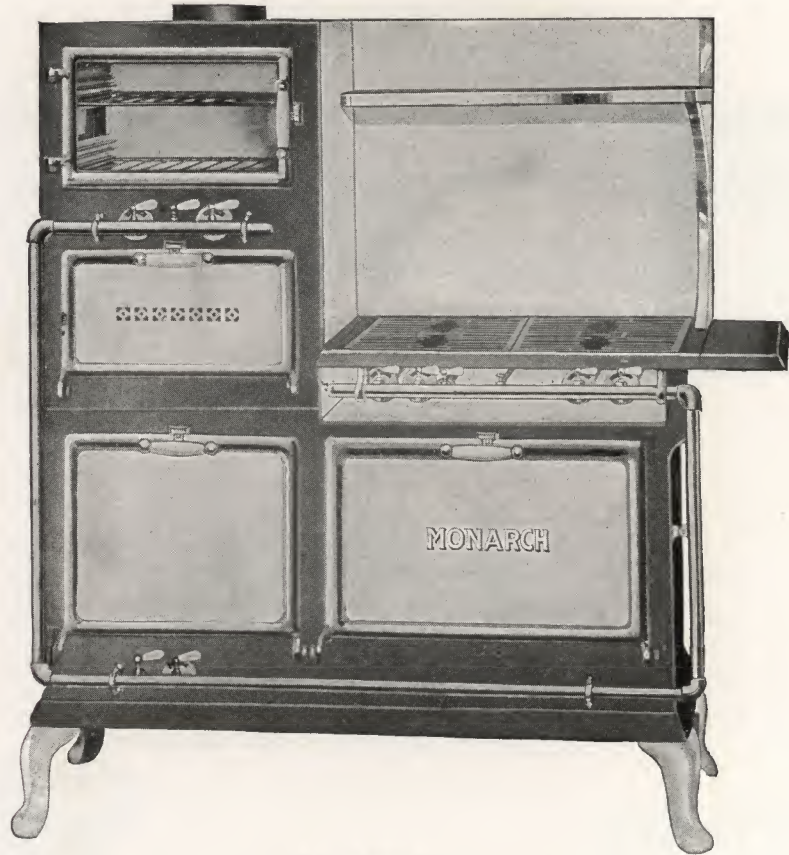
No.	No. of Top Burners	Size of Baking Oven	Size of Cooking Top	Height to Cooking Top	Crated Weight
473	3	16½ x 12 x 12	27½ x 14	31 in.	80 lbs.
473 B	3	16½ x 12 x 12	27½ x 14	31 in.	84 lbs.

STATE KIND OF GAS USED

GIVE GREATEST SERVICE FOR PRICE PAID

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 1209 E

PORCELAIN ENAMELED RANGE
FOR CAFES, HOTELS, ETC.

No.	Crated Weight	DIMENSIONS				Extreme Width
1209 E	525 lbs.	Top Burners	4	Size of Top	Depth Width	50 in.
1206 E	565 lbs.		6	24 x 27		60 in.
				24 x 38		
Height to	Extreme	Upper	Middle	Lower	Lower	Size of
Cooking Top	Height	Bake Oven	Broiler Oven	Cooking Oven	Bake Oven	Flue Collar
34 in.	57 in.	16½ x 10 x 18½	16½ x 9 x 18½	16½ x 14 x 18½	22 x 14 x 18½	6 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. Oven front frame, also complete cooking top finished in black porcelain enamel. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

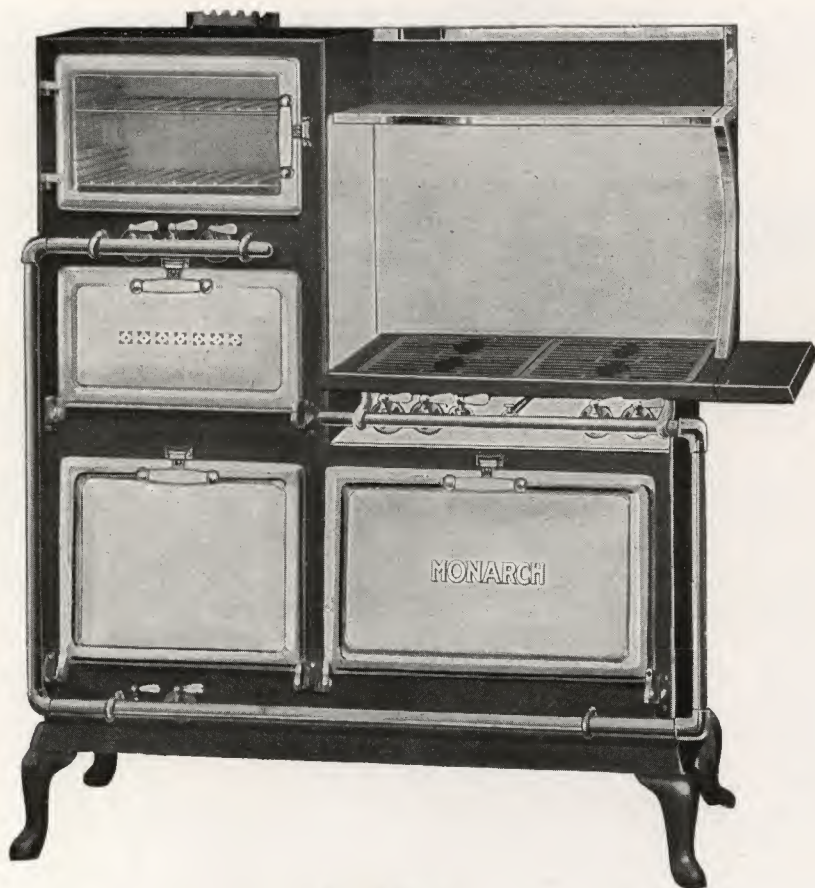
Constructed with ovens on right side of cooking top when so ordered at no additional cost. Oven and broiler linings may be furnished in dark blue porcelain enamel. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

CONSTRUCTED UPON SCIENTIFIC PRINCIPLES

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 1209 S

PORCELAIN ENAMELED SPLASHER RANGE
FOR CAFES, HOTELS, ETC.

No.	Crated Weight	DIMENSIONS				Extreme Width
		Top Burners	Size of Top Depth	Width		
1209 S	433 lbs.	4	24 x 27		50 in.	
1206 S	463 lbs.	6	24 x 38		60 in.	
Height to Cooking Top	Extreme Height	Upper Bake Oven	Middle Broiler Oven	Lower Cooking Oven	Lower Bake Oven	Size of Flue Collar
34 in.	57 in.	16½ x 10 x 18½	16½ x 9 x 18½	16½ x 14 x 18½	22 x 14 x 18½	6 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

Constructed with ovens on right side of cooking top when so ordered at no additional cost. If firefly lighter is desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

CONVENIENT, PRACTICAL, SANITARY, ECONOMICAL

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 1205 W

**PORCELAIN ENAMELED TRIMMED RANGE
WITH CANOPY AND WARMING OVEN FOR CAFES, HOTELS, ETC.**

		DIMENSIONS				
No.	Crated Weight	Top Burners		Size of Top		Extreme Width
1205 W	500 lbs.	4		24 x 27		50 in.
1204 W	535 lbs.	6		24 x 38		60 in.
Height to Cooking Top	Extreme Height	Upper Bake Oven	Middle Broiler Oven	Lower Cooking Oven	Lower Bake Oven	Size of Flue Collar
34 in.	70 in.	16½ x 10 x 18½	16½ x 9 x 18½	16½ x 14 x 18½	22 x 14 x 18½	6 in.

DESCRIPTION

One giant, three regular star shaped rotary flame top burners and simmering burner. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, canopy bands, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

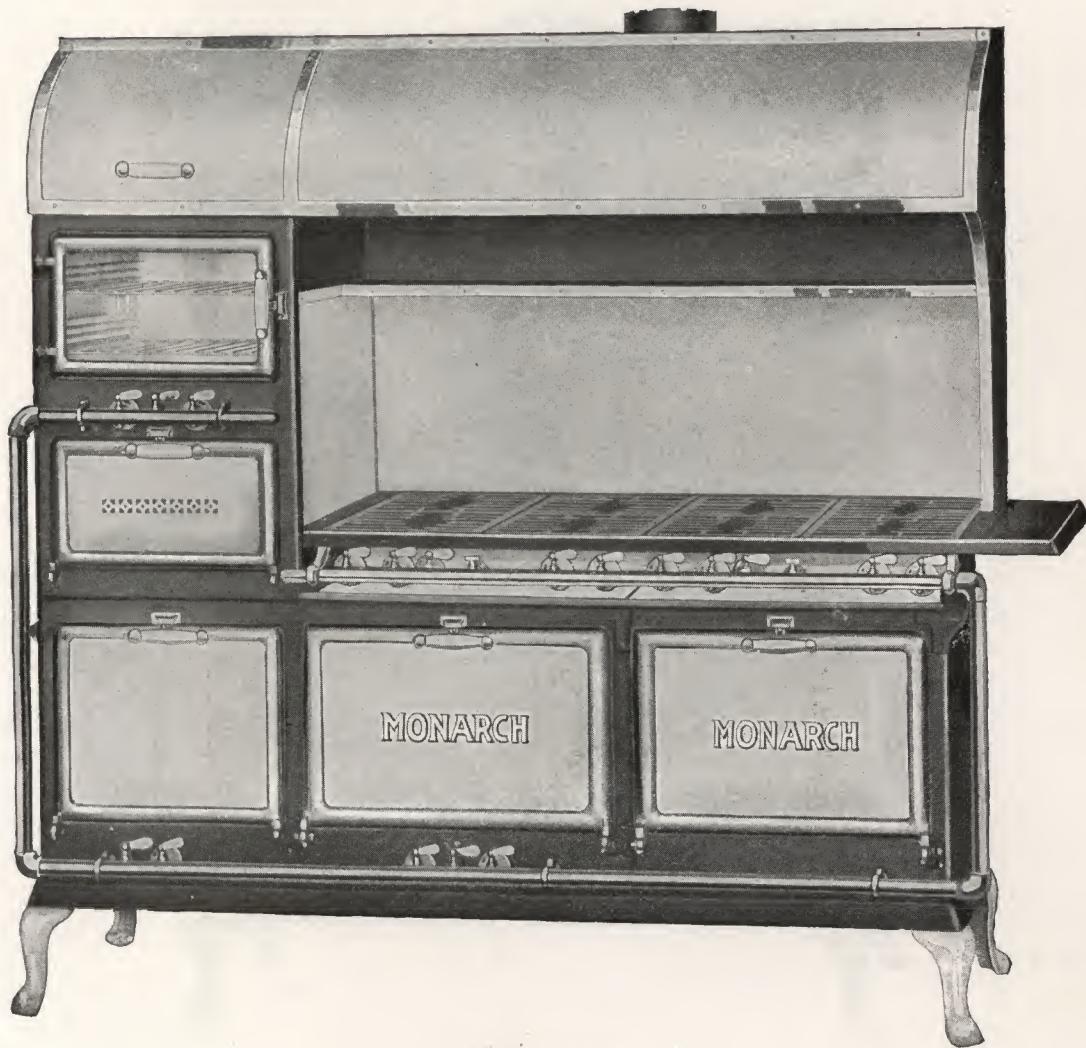
Constructed with ovens on right side of cooking top when so ordered at no additional cost. If firefly lighters are desired, add letter "F" to number of range. May be furnished with enameled front and cooking top on special order. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

UNEQUALLED FOR EFFICIENCY AND DURABILITY

National Stoves, Ranges and Furnaces

MONARCH GAS RANGES



No. 1203 W

PORCELAIN ENAMELED TRIMMED RANGE
WITH CANOPY AND WARMING OVEN FOR CAFES, HOTELS, ETC.

No.	Crated Weight	DIMENSIONS		Extreme Height	Extreme Width
1203 W	715 lbs.		Size of Top Depth Width 24 x 49	70 in.	72 in.
	Height to Cooking Top 34 in.	Upper Bake Oven 16½x10x18½	Middle Broiler Oven 16½x9x18½	Lower Cooking Oven 16½x14x18½	Lower Middle Bake Oven 22x14x18½

Lower Right Hand
Bake Oven
20½x14x18½

DESCRIPTION

Two giant, six regular star shaped rotary flame top burners and two simmering burners. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, canopy bands, manifold pipe and bracket caps. Oven and broiler linings are aluminized finish—baked on.

GENERAL INFORMATION

Constructed with ovens on right side of cooking top when so ordered at no additional cost. If firefly lighters are desired, add letter "F" to number of range. May be furnished with enameled front and cooking top on special order. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED

WITHOUT QUESTION, THE BEST MADE

Excelsior Stove & Manufacturing Company

MONARCH GAS RANGES



No. 1208

EIGHT BURNER RANGE
WITH CANOPY FOR CAFES, HOTELS, ETC.

	No. 1208	DIMENSIONS			Height to Cooking Top 34 in.	Extreme Width 54 in.	Size of Flue Collar 6 in.
		Crated Weight 478 lbs.	Size of Top Less Shelves 24 x 49	Size of Broiling and Cooking Oven 16½ x 14 x 18½			
Burners on Top 8				Size of Baking Oven 22 x 14 x 18½			

DESCRIPTION

Two giant, six regular star shaped rotary flame top burners and two simmering burners. All black cast and steel parts finished in high gloss baked on Japan. Nickered door frames, canopy bands, manifold pipe and bracket caps. Left hand oven is fitted with a burner at top for broiling and a star shaped burner at bottom for baking or boiling. Oven linings are aluminized finish—baked on.

GENERAL INFORMATION

May be furnished without canopy if desired. If firefly lighters are desired, add letter "F" to number of range. If wanted with Lorain Oven Heat Regulator, add 1000 to range number.

STATE KIND OF GAS USED
BEST FROM ANY VIEWPOINT

National Stoves, Ranges and Furnaces

NATIONAL HOTEL AND CAFE GAS RANGES

NATIONAL HOTEL AND CAFE GAS RANGES are fully illustrated and described on pages immediately following.

These patterns find extensive use in restaurants, clubs, schools, churches, boarding houses, factory cafeterias, etc., as well as in many federal and state institutions. In all places, where a large amount of cooking and baking is necessary, they are practically indispensable.

Constructed throughout of heavy material, designed especially to withstand rough and severe usage in the hotel and restaurant kitchen, these ranges appeal at first glance as well as with continued use, and as only the best of everything enters their construction, nothing but the best of service may be expected in return.

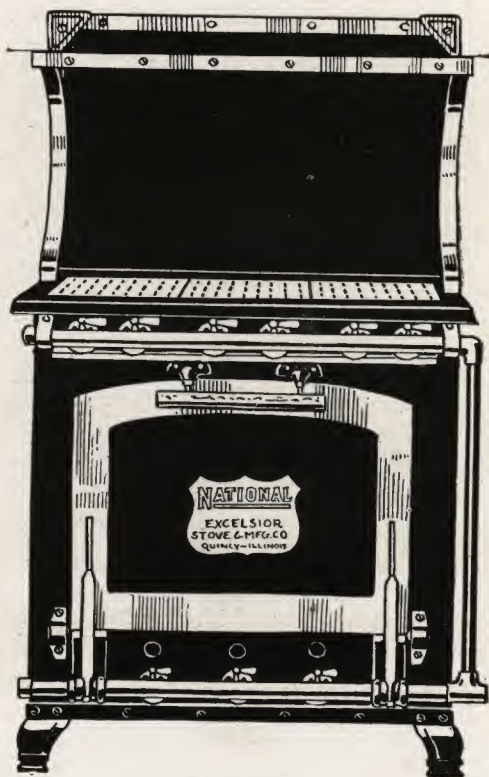
The wide variety of styles and sizes offered makes them suitable to any kitchen. The dealer and prospective user, having so extensive a selection, NATIONAL HOTEL AND CAFE GAS RANGES sell themselves and stay sold.

Simplicity of design and absence of complicated parts, sturdy construction and attractive design, add to their high quality.

BETTER THAN THE BEST

Excelsior Stove & Manufacturing Company

NATIONAL HOTEL AND CAFE GAS RANGES



No. 1282

SINGLE UNIT HOTEL RANGE

No.	DIMENSIONS		Height to Cooking Top	Crated Weight
	Size of Oven	Size of Top		
1282	30 x 24 x 17	38½ x 31	36 in.	575 lbs.

DESCRIPTION

Construction similar in all details to range on following page, except that this is the single unit range, or basis of multiple unit construction. As many of these ranges as desired may be joined together to form a battery. Top of each range is in three sections, two burners to a section.

GENERAL INFORMATION

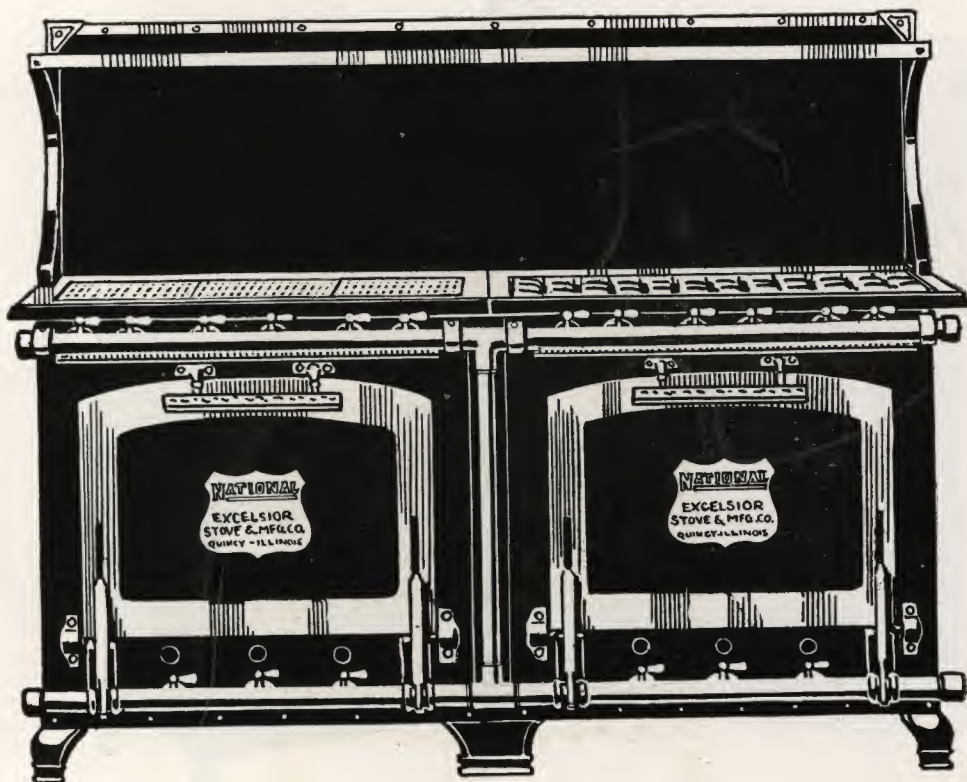
May be furnished without high shelf if desired. Choice of open grill, slotted, serpent bar or closed top.

STATE KIND OF GAS USED

A DESIRABLE RANGE OF GOOD CONSTRUCTION

National Stoves, Ranges and Furnaces

NATIONAL HOTEL AND CAFE GAS RANGES



No. 2282

DOUBLE UNIT HOTEL RANGE

No.	Size of Oven	DIMENSIONS		Height to Cooking Top	Crated Weight
		Size of Top			
2282	30 x 24 x 27	77 x 31		36 in.	1150 lbs.

DESCRIPTION

Constructed throughout of fourteen and sixteen gauge, mirror finish, Wellsville polished copper bearing armor plate, with extra heavy cast iron tops, burners, mixing chambers and oven bottoms. Doors, frames, handles and braces are of malleable iron, giving added strength and eliminating danger of breakage under rough usage. Gas consumption is low and oven heats up almost instantly.

GENERAL INFORMATION

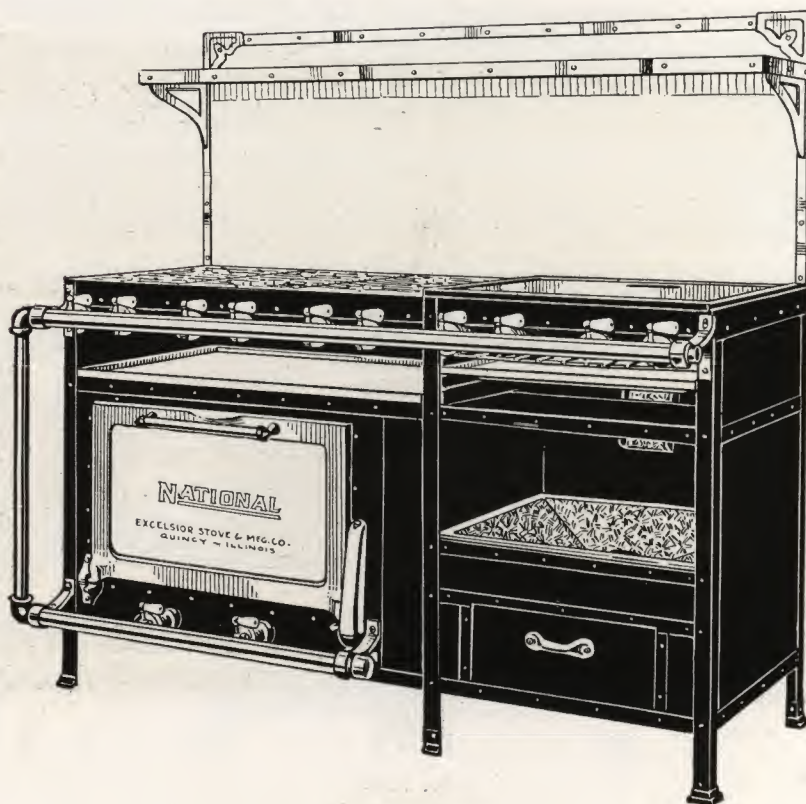
May be furnished without high shelf if desired. Choice of open grill, slotted, serpent bar, or closed top.

STATE KIND OF GAS USED

COOK THEIR WAY INTO POPULARITY

Excelsior Stove & Manufacturing Company

NATIONAL HOTEL AND CAFE GAS RANGES



No. 50GBHS

**SINGLE OVEN GREEK RANGE
FOR CAFES, HOTELS, ETC.**

No.	Size of Oven	DIMENSIONS		Height to Cooking Top	Crated Weight
		Size of Top			
50GBHS	24 x 20 x 14	55 x 22 x 34		34 in.	560 lbs.

DESCRIPTION

Constructed throughout of heavy steel, angles and cast iron. Greek attachment is shown on right, consisting of closed top with fair sized cook hole in back. Grease and other cooking refuse is scraped down this hole, sliding down a chute to container below, being caught in a drawer. This attachment, a feature on National Cafe Gas Ranges, is extremely popular. Designed to meet the needs of a medium sized cafe. Has broiler under 22 inch griddle section.

GENERAL INFORMATION

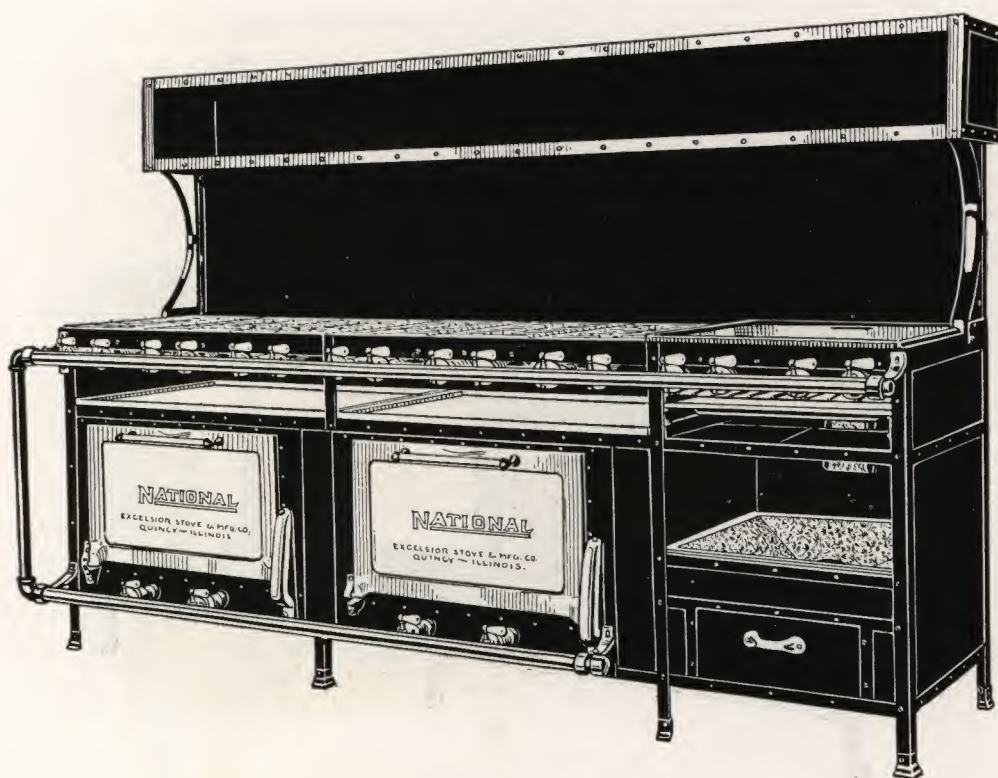
May be supplied without high shelf if desired, or high shelf without white enameled splasher, or with white enameled splasher only. Choice of open grill or closed sections on top.

STATE KIND OF GAS USED

SAFE, SANITARY AND SATISFACTORY

National Stoves, Ranges and Furnaces

NATIONAL HOTEL AND CAFE GAS RANGES



No. 800GBDX

DOUBLE OVEN GREEK RANGE
FOR CAFES, HOTELS, ETC.

No.	Size of Oven	DIMENSIONS		Height to Cooking Top	Crated Weight
		Size of Top			
800GBDX	24 x 20 x 14	88 x 22 x 34		34 in.	1000 lbs.

DESCRIPTION

Constructed throughout of heavy steel, angles and cast iron and designed to meet every need of a large cafe. Two ovens, broiler, Greek attachment and double shelf with 6 inch set back furnish equipment, calculated to serve every need. High shelf serves as excellent storage space for cooking materials and makes a perfect plate warmer.

GENERAL INFORMATION

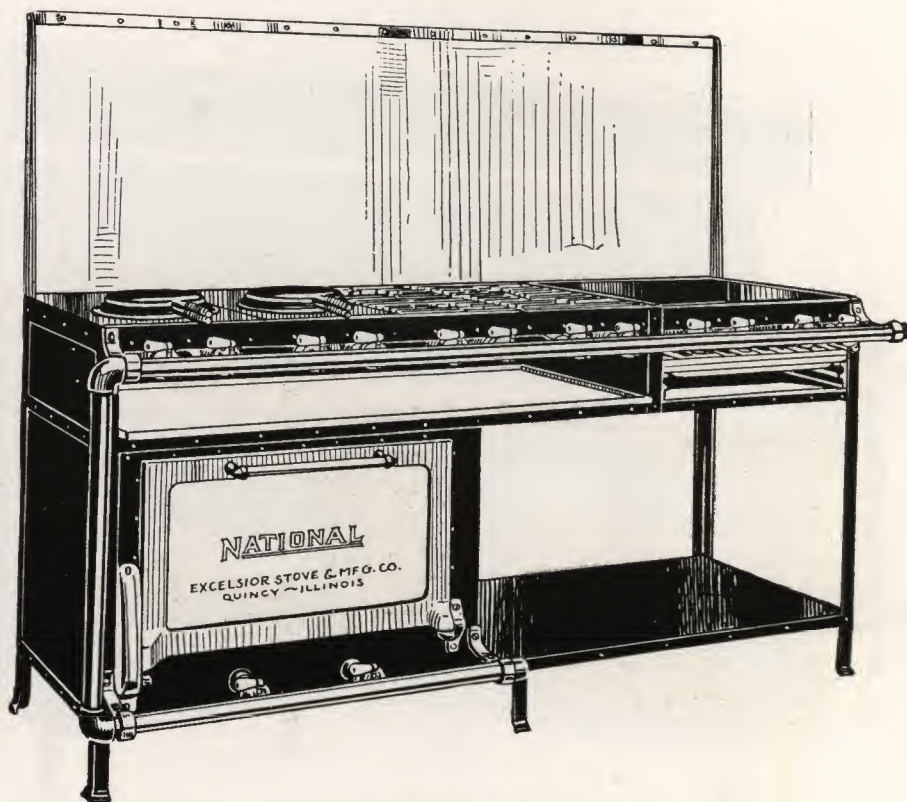
Furnished without high shelf if desired, or with white enameled splasher back only. Choice of open grill or closed sections on top.

STATE KIND OF GAS USED

COMBINES UTILITY AND EFFICIENCY

Excelsior Stove & Manufacturing Company

NATIONAL HOTEL AND CAFE GAS RANGES



No. 60BWWS

**QUICK ORDER RANGE
FOR CAFES, HOTELS, ETC.**

No.	Size of Oven	DIMENSIONS		Height to Cooking Top	Crated Weight
		Size of Top			
60BWWS	24 x 20 x 14	66 x 22		34 in.	540 lbs.

DESCRIPTION

Constructed throughout of heavy steel, angles and cast iron. Top is equipped with two 9 inch round waffle irons, two open sections and a 22 inch closed section, thus answering every requirement. Broiler for toasting and broiling is located under 22 inch top section. Admirably suited to the needs of a medium sized cafe.

GENERAL INFORMATION

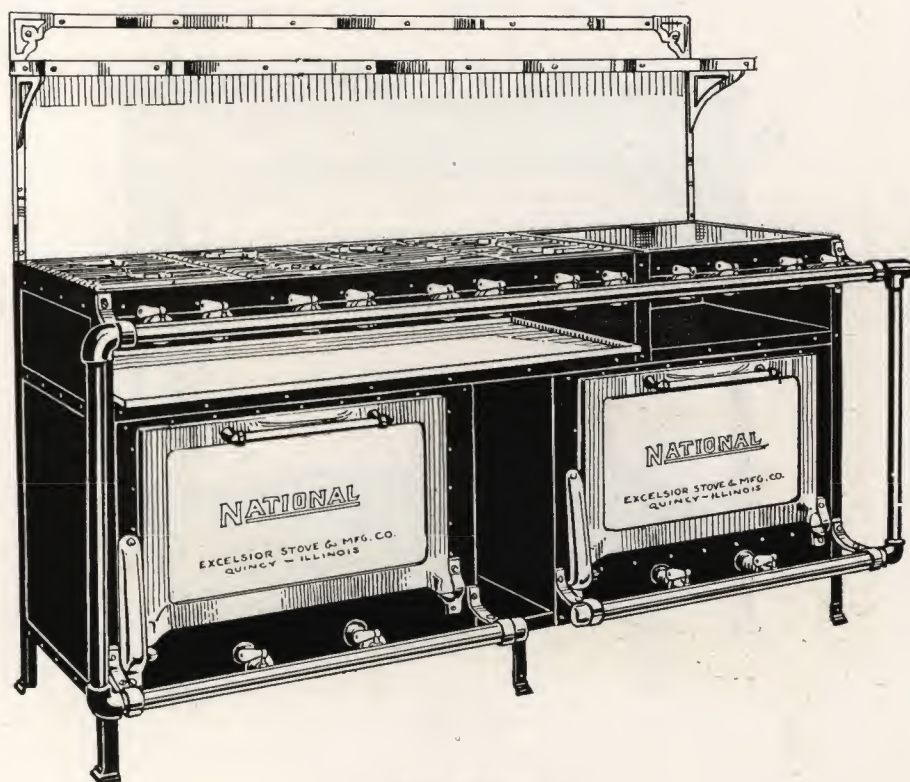
Constructed with oven on right side if desired at no additional cost. May be equipped with high shelf, with or without splashers back.

STATE KIND OF GAS USED

SUBSTANTIAL IN CONSTRUCTION

National Stoves, Ranges and Furnaces

NATIONAL HOTEL AND CAFE GAS RANGES



No. 600HS

**DOUBLE OVEN RANGE
FOR CAFES, HOTELS, ETC.**

No.	Size of Ovens	Size of Top	Height to Cooking Top	Crated Weight
600HS	24 x 20 x 14	66 x 22	34 in.	760 lbs.
600HSB	24 x 20 x 14	66 x 22	34 in.	765 lbs.

DESCRIPTION

Constructed of heavy steel, angles and cast iron. Top is in six 11 inch sections. Two ovens and high shelf. Designed for severe usage, long life and dependable service.

GENERAL INFORMATION

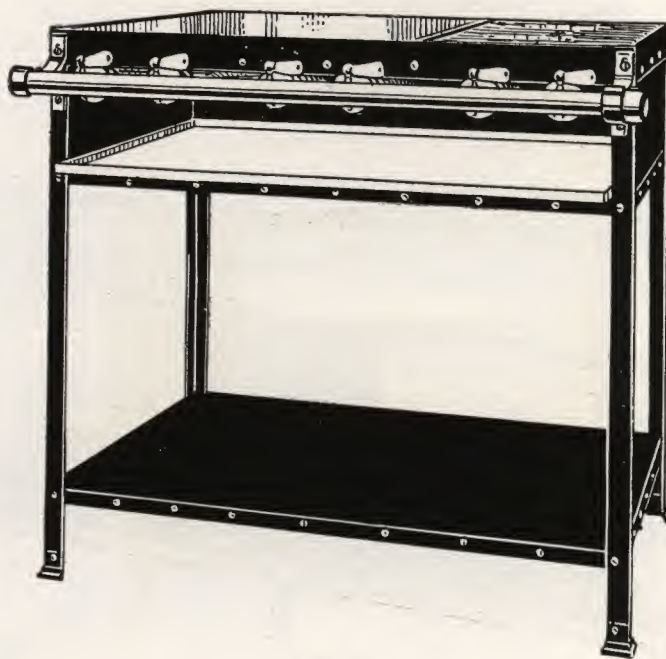
May be furnished without high shelf if desired, with white enameled splasher only or high shelf without splasher. "B" designates broiler under 22 inch griddle section, which may be furnished in place of two open sections if desired. Choice of open grill or closed top.

STATE KIND OF GAS USED

PERFECT IN EVERY DETAIL

Excelsior Stove & Manufacturing Company

NATIONAL HOTEL AND CAFE GAS RANGES



No. 3

TABLE RANGE FOR CAFES, HOTELS, ETC.

DIMENSIONS			
No.	Size of Top	Height to Cooking Top	Crated Weight
3	33 x 22	34 in.	190 lbs.
3B	33 x 22	34 in.	195 lbs.

DESCRIPTION

This is the same range as No. 30, illustrated on following page without the oven. Especially designed for small cafe, not requiring a great amount of cooking. Extensively used in factory cafeterias, etc. Each unit is equipped with three 11 inch top sections.

GENERAL INFORMATION

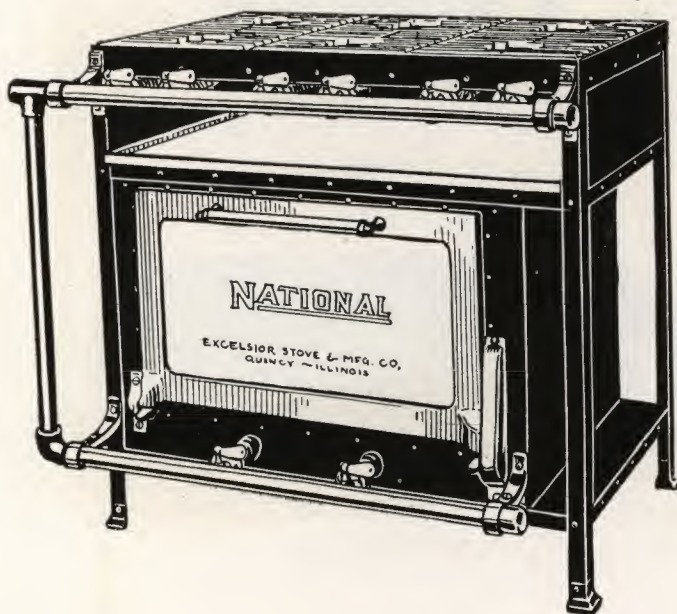
"B" designates broiler under 22 inch top section, which may be furnished in place of two open sections if desired. Choice of open grill or closed top. White enameled splashers back, or high shelf with or without splashers back may be supplied.

STATE KIND OF GAS USED

SAFE AND EFFICIENT

National Stoves, Ranges and Furnaces

NATIONAL HOTEL AND CAFE GAS RANGES



No. 30

SINGLE OVEN RANGE
FOR CAFES, HOTELS, ETC.

No.	Size of Oven	DIMENSIONS		Height to Cooking Top	Crated Weight
		Size of Top			
30	24 x 20 x 14	33 x 22		34 in.	340 lbs.
30B	24 x 20 x 14	33 x 22		34 in.	345 lbs.

DESCRIPTION

Constructed of heavy sheet steel and strong angles, cast iron doors and heavily reinforced bearing points, cast iron oven bottom, aluminized oven linings, top burners and grates. Designed especially for use in small cafe or boarding house and will care for the needs of fifty people. Built for hard usage, long life and dependable service. Each unit is equipped with three 11 inch top sections.

GENERAL INFORMATION

"B" designates broiler under 22 inch top section, which may be furnished in place of two open sections if desired. Choice of open grill, or closed top. White enameled splashers back, or high shelf with or without splashers back may be furnished.

STATE KIND OF GAS USED

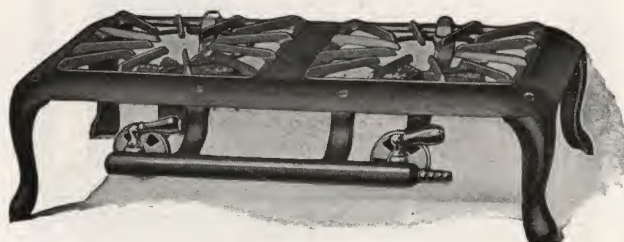
SATISFACTION GUARANTEED

Excelsior Stove & Manufacturing Company

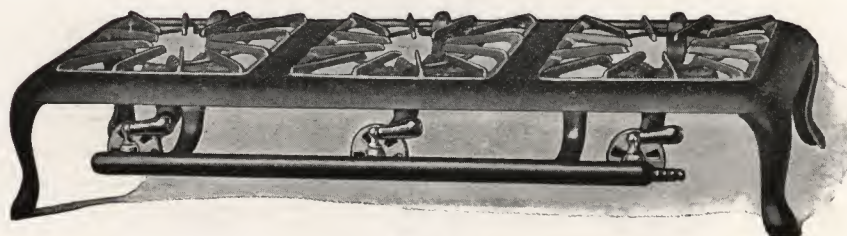
MONARCH GAS HOT PLATES



No. 1 A
ONE BURNER



No. 2 A
TWO BURNER



No. 3A
THREE BURNER

No.	Size of Top		Extreme Height	Crated Weight
	Width	Length		
1 A	11	x 11	5½ in.	57 lbs. (6 in crate)
2 A	11	x 20½	5½ in.	88 lbs. (6 in crate)
3 A	11	x 30	5½ in.	122 lbs. (6 in crate)

DESCRIPTION

Regular star shaped burners. Cast iron manifold pipe with hose connection. Furnished only with lever valves. All parts finished in black Japan.

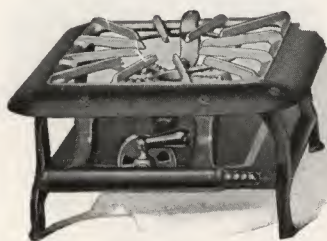
GENERAL INFORMATION

When ordering state whether required for manufactured or natural gas. Shipped six in a crate only.

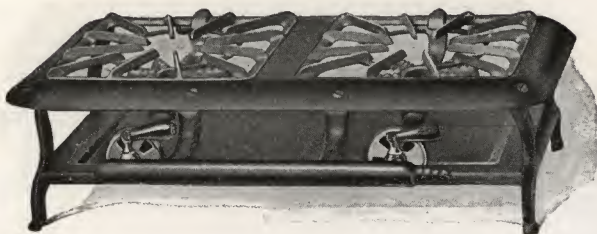
THEY NEVER DISAPPOINT

National Stoves, Ranges and Furnaces

MONARCH GAS HOT PLATES



No. 4 A
ONE BURNER WITH TRAY



No. 5 A
TWO BURNER WITH TRAY



No. 6 A
THREE BURNER WITH TRAY

No.	Size of Top		Extreme Height	Crated Weight
	Width	Length		
4 A	11	x 11	5½ in.	61 lbs. (6 in crate)
5 A	11	x 20½	5½ in.	97 lbs. (6 in crate)
6 A	11	x 30	5½ in.	132 lbs. (6 in crate)

DESCRIPTION

Regular star shaped burners. Cast iron manifold pipe with hose connection. Furnished only with lever valves. All parts including steel burner tray finished in black Japan.

GENERAL INFORMATION

When ordering state whether required for manufactured or natural gas. Shipped six in a crate only.

SAFE AND EFFICIENT

Excelsior Stove & Manufacturing Company

MONARCH GAS HOT PLATES



No. 30
ONE BURNER



No. 32
TWO BURNER



No. 34
THREE BURNER

No.	Size of Top		Extreme Height	Crated Weight
	Width	Length		
30	12	x 12	6½ in.	12 lbs.
32	12	x 22	6½ in.	21 lbs.
34	12	x 32	6½ in.	27 lbs.

DESCRIPTION

Regular star shaped burners with bell mixers and air shutters. Nickered manifold pipe with hose connection. Furnished only with adjustable lever valves. All parts finished in black Japan with nickel name plate.

GENERAL INFORMATION

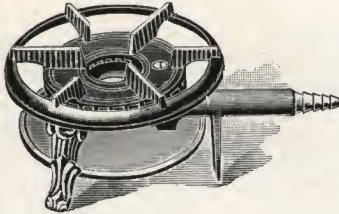
All above hot plates can be provided with one giant rotary flame burner if desired. When ordering state whether required for manufactured or natural gas. Shipped one in a crate.

BETTER THAN THE BEST

National Stoves, Ranges and Furnaces

MONARCH GAS HOT PLATES

GAME GAS HOT PLATE



No. 01

No.	Burners	DIMENSIONS		Height	Weight
		Diameter Top			
01	1	7 in.		4 in.	3 lbs.

Fitted with two piece burner, 4 inches in diameter. Finished in plain gray iron. For natural or manufactured gas. Packed one dozen in case.

MONARCH CRESCENT HOT PLATES



No. 34 S

HOT PLATE WITH ANGLE IRON STAND AND SHELF

No.	Size of Top		Number of Burners	Height	Crated Weight
	Length	Width			
32 S	22 x	12	2	26 in.	24 lbs.
34 S	32 x	12	3	26 in.	35 lbs.

A very substantial Hot Plate on high legs at a convenient height for cooking and laundry work. All rotary flame star burners. Adjustable Valves and Air Mixers. Large Shelf. Black Japan finish, nickel name plate. May be furnished with one giant rotary flame burner if desired. When ordering state kind of gas used. Shipped one in crate.

SUBSTANTIAL IN CONSTRUCTION

Excelsior Stove & Manufacturing Company

MONARCH GAS HEATERS

MONARCH Golden Glow Gas Heaters are the result of several years of experimenting. They are made in two styles—fireplace and portable.

The MONARCH Golden Glow Fireplace Heater is original, classic in design and well built. Frames are constructed of high grade cast iron, finished in oxidized copper. Hearth plate and reflector sides are made of polished sheet aluminum, which is affected by neither, heat or climatic conditions.

The MONARCH Golden Glow Portable Heater (may also be used as a fireplace heater) is built for durability as well as appearance. Designed to meet the demand for a moderate priced heater, the frame is of heavy band iron construction, finished in black. Hearth plate is made of high grade polished sheet aluminum, which is impervious to action of heat or weather conditions. The top front strip is finished in black porcelain enamel, which will not burn off.

The burner is so constructed that gas and air are mixed at one point, allowing an even flow of gas to each grid, assuring perfect combustion. This also eliminates the tendency to draw lint and dust into burner.



Burner used on Golden Glow Heaters

The burner is divided into separate sections, each being fitted with a grid for each individual element. These grids are made of non-corrosive material and will last indefinitely. In case replacement is necessary, grid may be very readily removed, without disturbing burner. It is also fitted with an adjustable needle valve, air shutter and cock, which makes perfect regulation of flame possible for various pressures.

The greatest luminous surface is obtained through the use of "giant" elements. They are three inches wide, have parallel closed sides, inclined perforated front and straight recess back, whereby air spaces are formed at the back, or behind the elements. Within the elements are provided a large number of radiating points, which insure entire surface becoming brilliantly and evenly heated, the upper portion glowing as brightly as the bottom.

Repeated tests show that with our construction of burner and special elements, the flame of the MONARCH Golden Glow Gas Heater is the most perfect thus far developed.

All heaters are provided with flue collar as this is a legal requirement in many cities.

CONSTRUCTED UPON SCIENTIFIC PRINCIPLES

National Stoves, Ranges and Furnaces

MONARCH GAS HEATERS



FIVE ELEMENT GOLDEN GLOW FIRE PLACE HEATER WITH ANDIRONS

High Grade Cast Iron Frame, Oxidized Copper Finish

No.	Kind of Gas	Crated Weight
127	Manufactured	39 lbs.
167	Natural	39 lbs.

MEASUREMENTS

Height	Width	Depth	Flue Collar
22 in.	28 in.	10 in.	3 in.



FIVE ELEMENT GOLDEN GLOW FIRE PLACE HEATER

High Grade Cast Iron Frame, Oxidized Copper Finish

No.	Kind of Gas	Crated Weight
126	Manufactured	36 lbs.
166	Natural	36 lbs.

MEASUREMENTS

Height	Width	Depth	Flue Collar
22 in.	19 in.	9 in.	3 in.



FIVE ELEMENT PORTABLE HEATER

No.	Kind of Gas	Crated Weight
125	Manufactured	31 lbs.
165	Natural	31 lbs.

MEASUREMENTS

Height	Width	Depth	Flue Collar
20 in.	22 in.	9 in.	3 in.



FOUR ELEMENT PORTABLE HEATER

No.	Kind of Gas	Crated Weight
124	Manufactured	27 lbs.
164	Natural	27 lbs.

MEASUREMENTS

Height	Width	Depth	Flue Collar
20 in.	19 in.	9 in.	3 in.

SAFE AND EFFICIENT

Excelsior Stove & Manufacturing Company

MONARCH GAS HEATERS



ASBESTOS FRONT HEATERS

No.	Height	Width	Crated Weight
412	18 in.	12 in.	15 lbs.
414	20 in.	14 in.	20 lbs.
416	22 in.	16 in.	25 lbs.
418	24 in.	18 in.	30 lbs.
420	26 in.	20 in.	35 lbs.

This line of asbestos front Heaters is very substantially constructed. The drum is made of polished steel with nicked feet and corner ornaments and oxidized copper fender.

SATISFACTION GUARANTEED

National Stoves, Ranges and Furnaces

MONARCH GAS HEATERS



No. 540



No. 542

No.	Height	Drum	Crated Weight
540	21 in.	6½ in.	12 lbs.
542	15 in.	6½ in.	6 lbs.

Above are shown very neat patterns of illuminating flame Heaters. Too much cannot be said in their praise.

THEY NEVER DISAPPOINT

Excelsior Stove & Manufacturing Company

HANDY NATIONAL



Sketch showing Heater attached to gas range

PLAIN FINISH CAST IRON KITCHEN HEATER

No.	DIMENSIONS				Weight
	Main Top	Height Body	Width Body	Fire Box	
8	14 x 22½	21½	11	17 x 8 x 9	115 lbs.

DESCRIPTION

A thoroughly well-built and practical appliance which can be attached to any gas range. In addition to heating the kitchen, the HANDY NATIONAL KITCHEN HEATER can be used to consume garbage and other refuse, to heat water in the kitchen boiler, and to supplement the work of a gas range in boiling, frying, and other cooking operations. It burns coal, coke, wood and waste paper, and operates exactly like a small stove. The heater is mounted on four adjustable legs which can be adjusted to make the top come flush with the top of any range that stands 30 to 33¼ inches high. Body is made of Armco Polished Iron. Large cast top with two 8 inch covers and one 8 inch loose short center. Duplex grate, heavy fire linings, nickel fire door panel and knob. Can be attached to right or left of range. One shelf furnished with each stove.

GUARANTEED HIGH GRADE

National Stoves, Ranges and Furnaces

MONARCH GAS WATER HEATERS



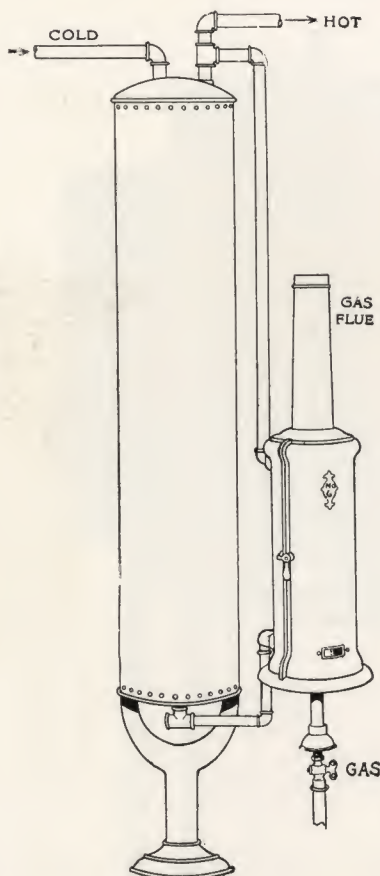
**DOUBLE
COPPER COIL
WATER
HEATER**

No. 6 Height 24 in. Diameter 8 in. Crated Weight 47 lbs.



**PORCELAIN
LINED IRON
WATER
HEATER**

No. 8 Height 24 in. Diameter 8 in. Crated Weight 60 lbs.



Double Copper Coil Heater—The circulating system of this heater consists of two seamless, spiral copper tubes, so spaced as to give maximum contact with the heat from the flame. It cannot clog, has no joints to leak, and is constructed to last a lifetime.

Porcelain Lined Iron Water Heater—This Heater has a double cast iron water chamber, fluted to expose a maximum surface to the heat of the gas flame. Its great superiority to the common cast iron water heater lies in the use of a porcelain lining for the water chamber which prevents rust and gives the heater a period of service closely approaching that of the copper tube heater.

For an abundant supply of hot water for every domestic purpose, you cannot do better than equip your home with a *Monarch Hot Water Heater*. These heaters have been manufactured for many years, have stood the test of comparison with every make and type of heater, and have earned recognition as having no peer for long and dependable service under every condition.

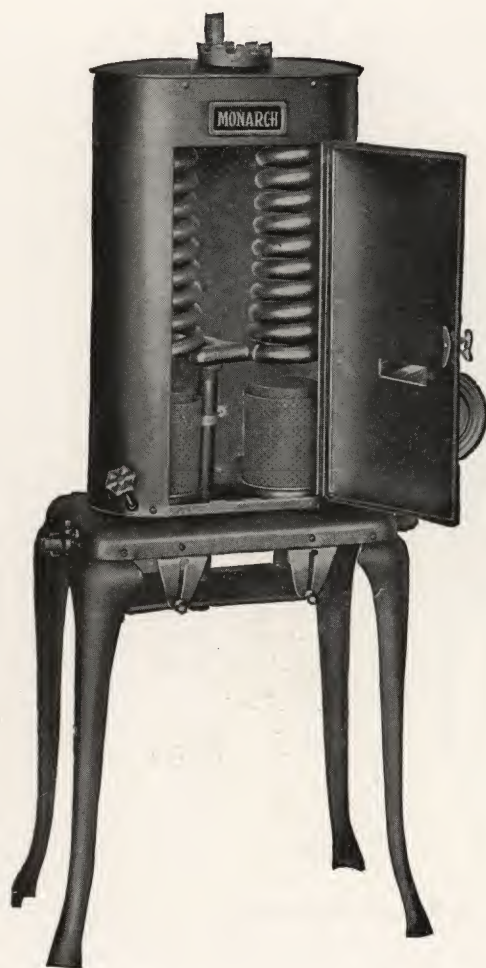
Being of the continuous type, rather than the intermittent, they give steady and economical service when gas pressures are low—an important consideration for the winter days when hot water is most needed. The burners are especially designed star burners that burn either with a very low or a very high flame, and use no pilot light. The gas orifice can be made larger or smaller, by a slight turn of the milled adjustment collar, thus accommodating it to either high or low pressures.

STATE KIND OF GAS USED

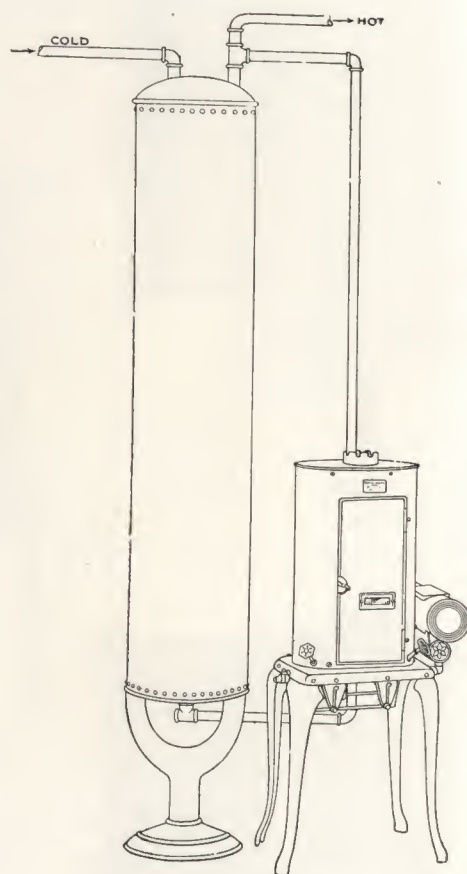
MEETS EVERY PREFERENCE

Excelsior Stove & Manufacturing Company

MONARCH WICKLESS OIL WATER HEATER



No. 60 Wickless Oil Water Heater
Front View Showing Coils and Burners



No. 60 Wickless Oil Water Heater
Sketch Showing Method of Attaching to Boiler

No.	Extreme Height	Height of Legs	Size of Base	Door Opening	Flue Collar	Capacity Oil Tank	Shipping Weight
60	42 in.	18 in.	8 $\frac{1}{4}$ x 14 $\frac{3}{4}$ in.	7 x 16 in.	3 in.	5 Pints	55 lbs.

The outside frame is made of 24 gauge steel, lined with $\frac{3}{16}$ in. asbestos, covered with 26 gauge steel. Each coil is made of 10 $\frac{1}{2}$ feet of the highest grade 18 gauge $\frac{3}{4}$ in. seamless copper tubing. Size water connections $\frac{3}{4}$ in.

The *Monarch* Blue Flame Wickless Oil Burning Water Heater is the result of years of experience in the manufacture of Wickless Oil Stoves, and embodies all that is practical in modern heater building. Mounted as it is on long legs, at the proper height for connection to boiler, its convenience in operation is readily apparent.

The heater is fitted with two powerful wickless oil burners, the same as used in *Monarch* Oil Cook Stoves for many years. The double seamless copper coils, fitted with brass connections, are placed to receive the full volume of heat, thus insuring a minimum operating expense. One or two burners may be used as desired with satisfactory results.

The *Monarch* Oil Heater is protected with a double casing, asbestos lined, which retains all the heat and prevents radiation—a feature which is appreciated during the summer months.

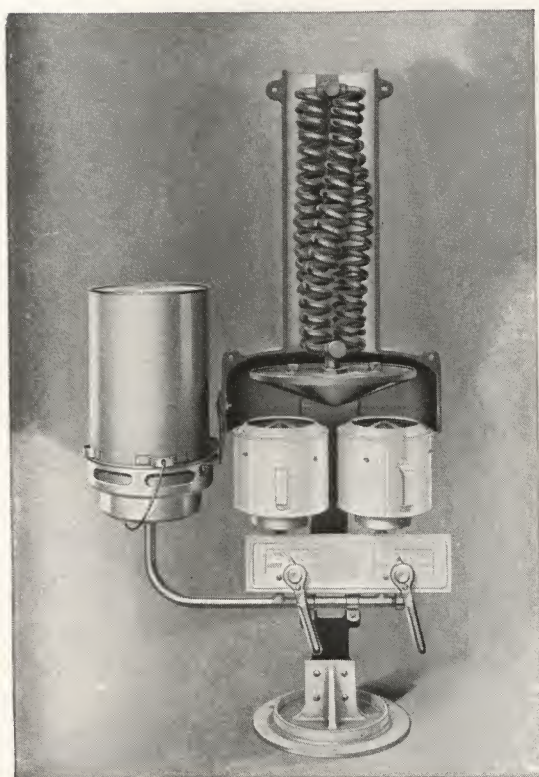
A large door extending from top to bottom makes the coils and burners easily accessible for cleaning and inspection.

For economy, efficiency and ease of operation the *Monarch* Blue Flame Wickless Oil Burning Water Heater is unsurpassed.

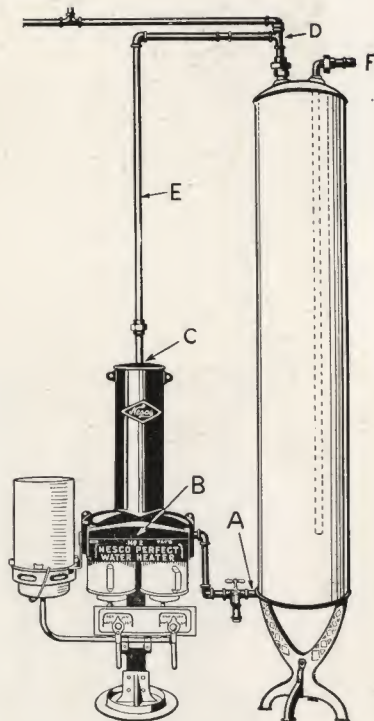
MEETS EVERY FAMILY REQUIREMENT

National Stoves, Ranges and Furnaces

EXCELSIOR NESCO WATER HEATER



Interior view showing coils



Sketch showing heater attached to 30 gallon boiler

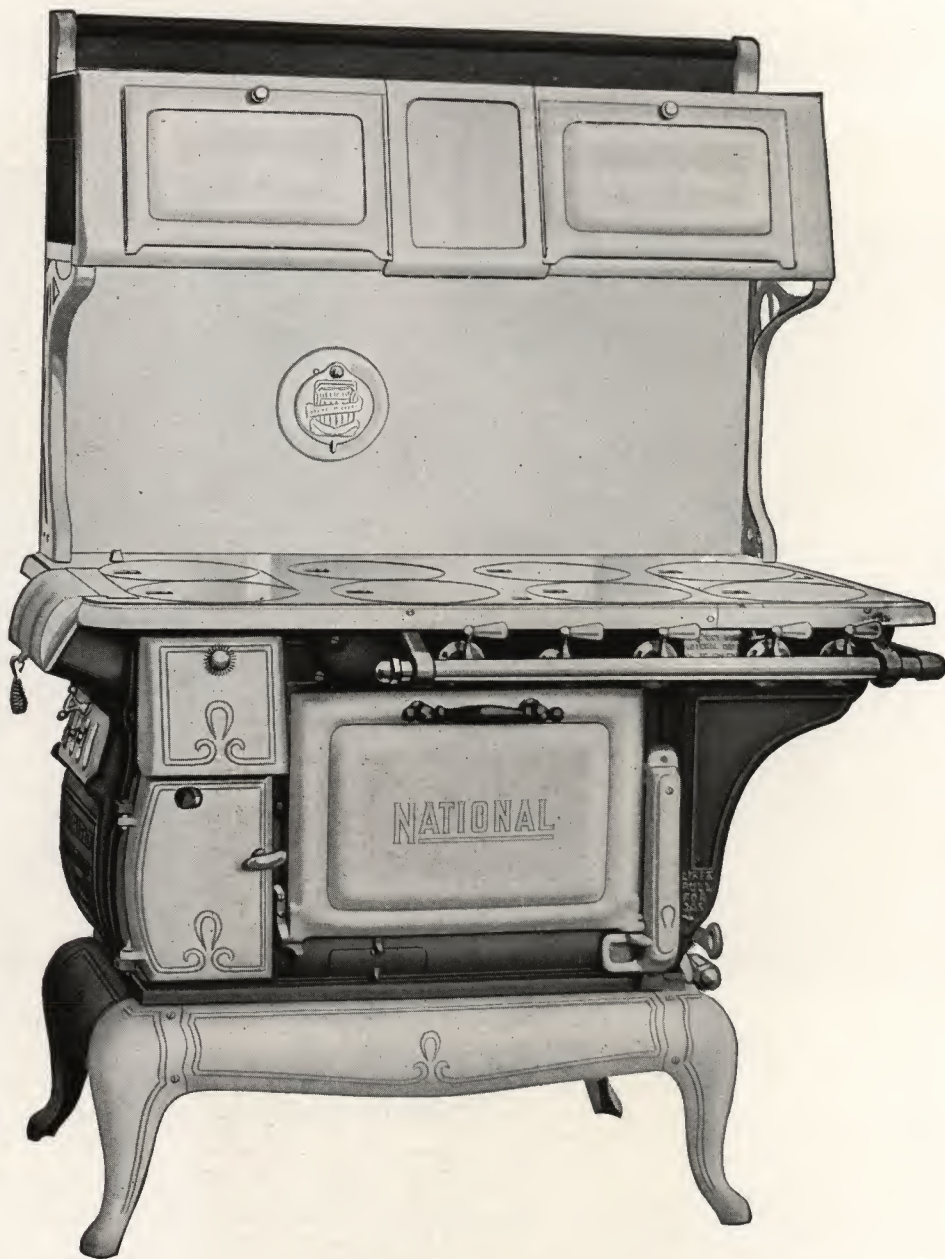
No.	Width	Depth	Height	Crated Weight
2	21½ in.	11 in.	42½ in.	112 lbs.
Crated Individually				

Furnishing hot water from the faucet in any place where running water is available, even though there be no gas, is the function of the Nesco Perfect Oil Water Heater. When connected to 30 gallon tank, enough water may be had for morning toilet or shaving in fifteen minutes after lighting both burners, for a bath in about an hour. In five hours, water will heat to 179 degrees, then, with one burner, an average temperature of 175½ degrees may be maintained. Connections are made exactly as with gas heaters and are tapped for ¾ inch pipe.

Has two powerful Nesco burners with preheater head, an ingenious device which totally eliminates condensation troubles. Hot flames strike preheater head and heat rises into and among the coils. Chimneys and wicks are easily removed for cleaning. Tank is all metal, of two gallon capacity, good for twenty-four hours steady burning without refilling. Coils consist of four pieces ¾ inch copper tubing, each 8 feet long, tested under 250 lbs. cold water pressure. As flames rise, striking surface of coil, they are deflected, striking another and another, thus assuring greatest heat capacity. Supplied with flue collar on top for flue connection if desired.

PRACTICAL, COMPLETE, SANITARY AND EFFICIENT

Excelsior Stove & Manufacturing Company



COMFORT NATIONAL

WE ALSO MANUFACTURE A COMPLETE LINE OF NATIONAL COAL AND WOOD BURNING COOKING STOVES, RANGES, HEATING STOVES AND FURNACES AS WELL AS COMBINATION COAL, WOOD AND GAS RANGES, CAST IRON AND STEEL IN PLAIN AND ENAMELED FINISH

If interested, write for catalogue No. 37 and prices

EXCELSIOR STOVE & MANUFACTURING COMPANY
QUINCY, ILLINOIS

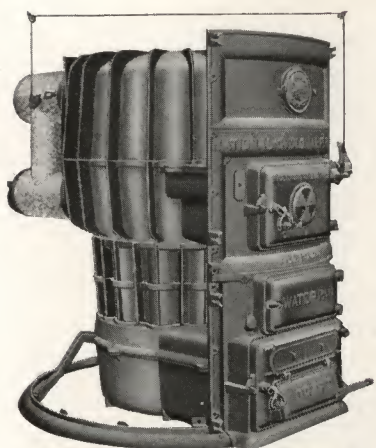
St. Paul, Minn.

BRANCHES:
Paris, Texas

Oklahoma City, Okla.

National Stoves, Ranges and Furnaces

NATIONAL WARM AIR HEATING FURNACES



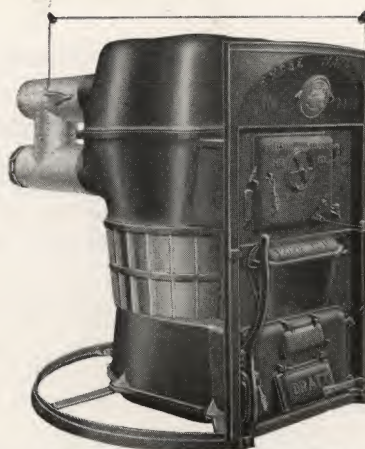
CYCLOIDAL NATIONAL

For Hard Coal, Soft Coal,
Coke or Wood

The Acme of Perfection in the Warm Air Heating and Ventilating Field.

Constructed Entirely
on Scientific and Practical Principles :: ::

A Type for Every Purpose



EXCEL NATIONAL

Through the use of only the best of materials and workmanship, superiority of design and construction, long lasting qualities and other features of distinctive merit, NATIONAL WARM AIR HEATING FURNACES have developed a position of undisputed leadership in the Warm Air Heating and Ventilating Field. They always satisfy.



NATIONAL WARM AIR HEATING FURNACES are made in Pipe and Pipeless Styles, in a variety of sizes to meet every demand. Our heating engineers are at your free service to assist in the solution of your heating problems. Consult them freely. NATIONALS ARE PROFIT PRODUCERS AND BUSINESS BUILDERS.

NATIONAL WARM AIR HEATING FURNACES

"Heat Like the Sun"

Write for Catalogue No. 37 and Prices.

EXCELSIOR STOVE & MFG. CO.

QUINCY, ILLINOIS

BRANCHES:

St. Paul, Minn.

Oklahoma City, Okla.

Paris, Texas

Excelsior Stove & Manufacturing Company

MONARCH LORAIN OIL COOK STOVES

WITH HIGH SPEED LORAIN BURNERS

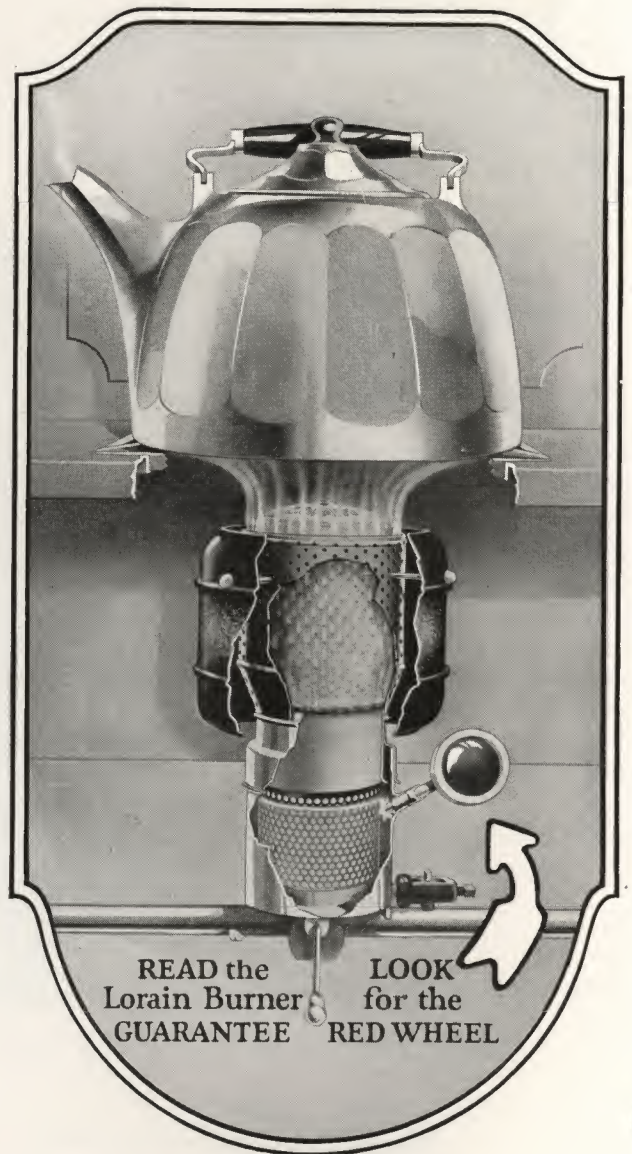
MONARCH LORAIN BURNER WICK OIL STOVES are an attractive addition to any kitchen. Frames and legs are of high quality heavy pressed sheet steel, beautifully finished in gray and black japan. The latest design has our new end shelf which operates on a swivel and can be raised, making filling of tank a convenient and simple procedure. A variety of styles are offered in from two to five burner sizes with or without high shelves or ovens.

CLEANLINESS, ECONOMY, DURABILITY AND CONVENIENCE are the standards around which MONARCH LORAIN BURNER WICK OIL STOVES are constructed. Characterized by an individuality of design, their simplicity and sturdiness of construction; their many salient features, such as glass tank with constantly visible oil supply, large roomy cooking tops and hundreds of other conveniences, popularize them with dealer and consumer alike.

Because the short chimney oil stove burner produces an intense flame striking directly on bottom of cooking utensil, the heat generated has, in the past, caused the early destruction of its vital part, the inner combustion tube. This fault has been completely eliminated in the LORAIN HIGH SPEED OIL BURNER by making this tube of "Vesuvius Metal" which is impervious to the destructive action of this intense heat. Therefore, the following unconditional guarantee applies to each LORAIN OIL BURNER.

GUARANTEE

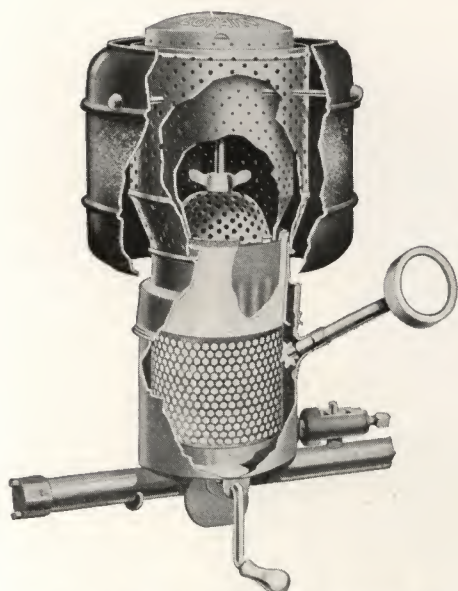
Should the inner combustion tube of the LORAIN HIGH SPEED OIL BURNER burn out within 10 years from date of purchase, replacement, will be made entirely free of charge.



FIT FOR A PALACE

National Stoves, Ranges and Furnaces

MONARCH LORAIN OIL COOK STOVES



LORAIN HIGH SPEED OIL BURNER

DETAILS OF CONSTRUCTION

INNER COMBUSTION TUBE: Made of heat-resisting "Vesuvius Metal." Read the 10-year Guarantee.

CHIMNEY CASING: Made of heavy steel beautifully enameled in dark blue with stippled center-band. Easy to keep clean. Heat will not cause it to chip, crack or get out of shape.

LOCK-NUT for Wick stop: Made of brass and therefore will not stick to the steel tube on which it screws.

WICK-STOP: Automatically stops wick at correct lighting and burning point, which in the Lorain Burner are one and the same. An exclusive, patented feature.

THE RED WHEEL: Symbol of superiority in oil cook stove construction. The large wheel makes wick adjustments easy.

RATCHET WHEEL: Made of one solid piece of brass rigidly fastened to wick-adjusting rod. Never fails to grip the wick-carrier.

CHIMNEY RAISER HANDLE: One easy half-turn raises or lowers chimney. Nothing to get out of order.

OUTER WICK TUBE: All brass. Securely assembled to wick chamber by heavy terne-plate bottom-reinforcement completely covered by heavy coat of lead.

FEED PIPE CAP: Easily removed for draining purposes.

WICK CARRIER: All Lorain Wicks furnished with carrier. Holes are staggered to give wick spiral movement which prevents sticking.

LORAIN WICK: Made of highest grade cotton closely woven. Extra heavy in weight. Lorain Wicks give long life and a steady flame. Sold in individual cartons.

REMOVABLE HEAD: A one-quarter turn makes head removable and exposes interior of wick-chamber. Makes wick-changes easy and quick to make. An exclusive, patented feature.

INNER WICK-TUBE: All brass. Corrugated to allow wick to be raised and lowered with minimum amount of friction.

OUTER COMBUSTION TUBE: Both inner and outer combustion tubes have tapered ends which prevent "boil-overs" from reaching wick and wick-chamber.

THE LORAIN WICK

The Lorain High Speed Oil Burner owes much of its success to the high quality of Lorain Wicks, which are made especially for this burner.

Lorain Wicks are closely woven of the highest grade cotton, and are extra heavy in weight. They produce a steady flame, seldom require trimming and give extra long service—in fact they outlast all other wicks.

Never recommend, or sell any but Lorain Wicks for use in Lorain High Speed Oil Burners. Otherwise your customers will not get the full measure of efficiency which the Lorain Burner is capable of producing.

Lorain Wicks are packed in attractive yellow, red and blue individual cartons. All come equipped with metal carrier, and are charred in order to produce a perfect flame immediately after installation.



PERFECT IN EVERY DETAIL

Excelsior Stove & Manufacturing Company

MONARCH LORAIN OIL COOK STOVES



No. 922

WICK OIL STOVE WITH LORAIN BURNERS

Gray and Black Japan Finish

No.	Burners On Top	Size of Top	Height of Stove With Legs	Crated Weight
922	2	25 x 18	31 in.	50 lbs.
923	3	34 x 18	31 in.	60 lbs.
924	4	45 x 18	31 in.	75 lbs.
925	5	55 x 18	31 in.	100 lbs.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

COOK THEIR WAY INTO POPULARITY

National Stoves, Ranges and Furnaces

MONARCH LORAIN OIL COOK STOVES



No. 933

WICK OIL STOVE WITH LORAIN BURNERS

Gray and Black Japan Finish with Plain High Shelf

No.	Burners on Top	Size of Top	Height to Main Top	Height to Top of Shelf	Crated Weight
932	2	25 x 18	31 in.	53½ in.	65 lbs.
933	3	34 x 18	31 in.	53½ in.	80 lbs.
934	4	45 x 18	31 in.	53½ in.	105 lbs.
935	5	55 x 18	31 in.	53½ in.	135 lbs.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

PAY FOR THEMSELVES IN FUEL SAVING

Excelsior Stove & Manufacturing Company

MONARCH LORAIN OIL COOK STOVES



No. 944

WICK OIL STOVE WITH LORAIN BURNERS

Gray and Black Japan Finish with White Splasher Shelf

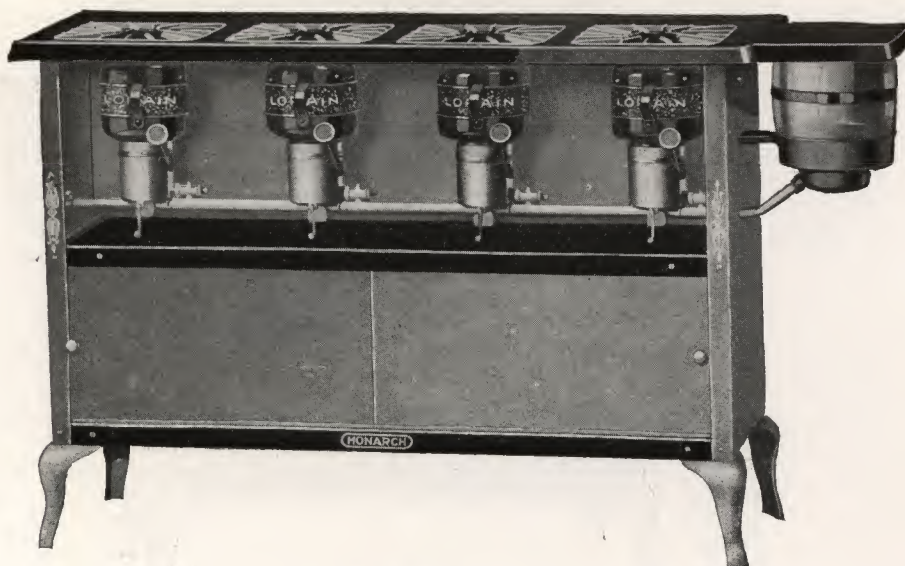
No.	Burners on Top	Size of Top	Height to Main Top	Height to Top of Shelf	Crated Weight
942	2	25 x 18	31 in.	53½ in.	75 lbs.
943	3	34 x 18	31 in.	53½ in.	95 lbs.
944	4	45 x 18	31 in.	53½ in.	125 lbs.
945	5	55 x 18	31 in.	53½ in.	155 lbs.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

STYLE, FINISH AND QUALITY UNSURPASSED

National Stoves, Ranges and Furnaces

MONARCH LORAIN OIL COOK STOVES



No. 954

CABINET FRAME WICK OIL STOVE WITH LORAIN BURNERS

Gray and Black Japan Finish

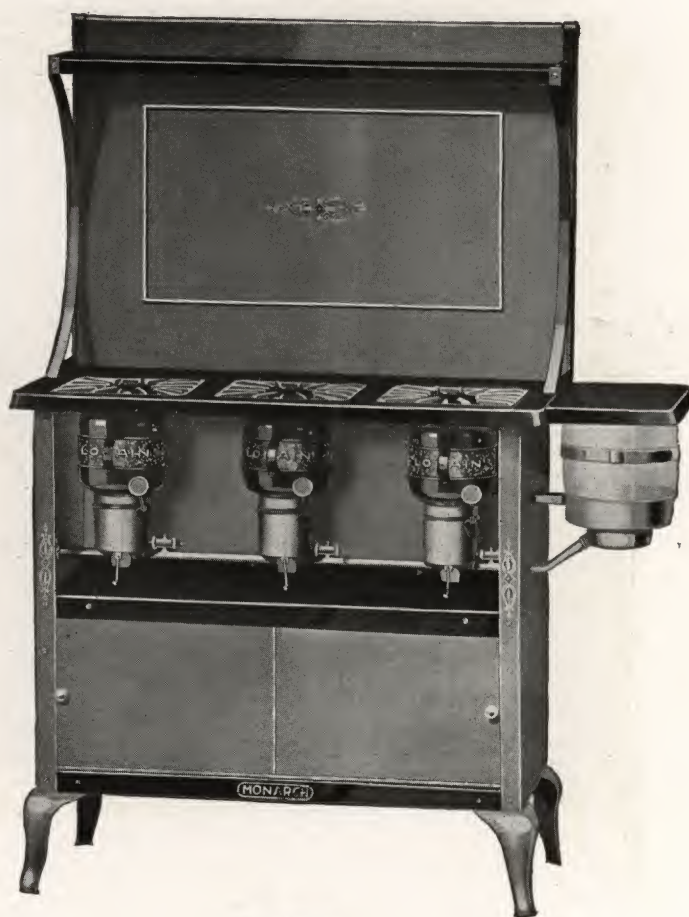
No.	Burners on Top	Size of Top	Height to Main Top	Crated Weight
952	2	25 x 18	32 in.	70 lbs.
953	3	34 x 18	32 in.	85 lbs.
954	4	45 x 18	32 in.	105 lbs.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

ORIGINAL, EXCLUSIVE AND POPULAR

Excelsior Stove & Manufacturing Company

MONARCH LORAIN OIL COOK STOVES



No. 963

CABINET FRAME WICK OIL STOVE WITH LORAIN BURNERS

Gray and Black Japan Finish with Plain High Shelf

No.	Burners on Top	Size of Top	Height to Main Top	Height to Top of Shelf	Crated Weight
962	2	25 x 18	32 in.	52 in.	80 lbs.
963	3	34 x 18	32 in.	52 in.	100 lbs.
964	4	45 x 18	32 in.	52 in.	120 lbs.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

PERFECT SATISFACTION GUARANTEED

National Stoves, Ranges and Furnaces

MONARCH LORAIN OIL COOK STOVES



No. 974

CABINET FRAME WICK OIL STOVE WITH LORAIN BURNERS

Gray and Black Japan Finish with White Splasher Shelf

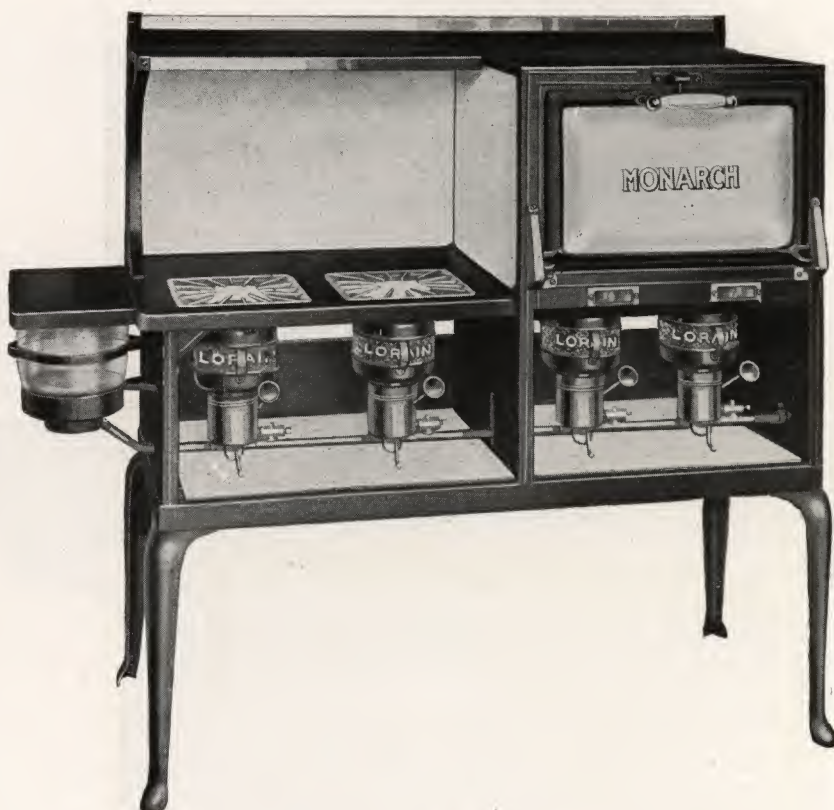
No.	Burners on Top	Size of Top	Height to Main Top	Height to Top of Shelf	Crated Weight
972	2	25 x 18	32 in.	52 in.	95 lbs.
973	3	34 x 18	32 in.	52 in.	120 lbs.
974	4	45 x 18	32 in.	52 in.	150 lbs.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

WITHOUT QUESTION, THE BEST MADE

Excelsior Stove & Manufacturing Company

MONARCH LORAIN OIL RANGES



No. 977

WICK OIL CABINET TABLE RANGE WITH LORAIN BURNERS

Black Japan Finish

No.	Burners on Top	Burners in Oven	Size of Main Top	Extreme Height	Length	Height to Main Top	Size of Oven	Crated Weight
975	2	2	25 x 18	51 in.	56 in.	32 in.	18½x16x12	170 lb.
976	3	2	34 x 18	51 in.	65 in.	32 in.	18½x16x12	190 lb.

With White Enameled Splasher

977	2	2	25 x 18	51 in.	56 in.	32 in.	18½x16x12	172 lbs.
978	3	2	34 x 18	51 in.	65 in.	32 in.	18½x16x12	192 lbs.

This handsome Wick Oil Cabinet Range is equipped with Enameled Door Panel and Dust Slides.

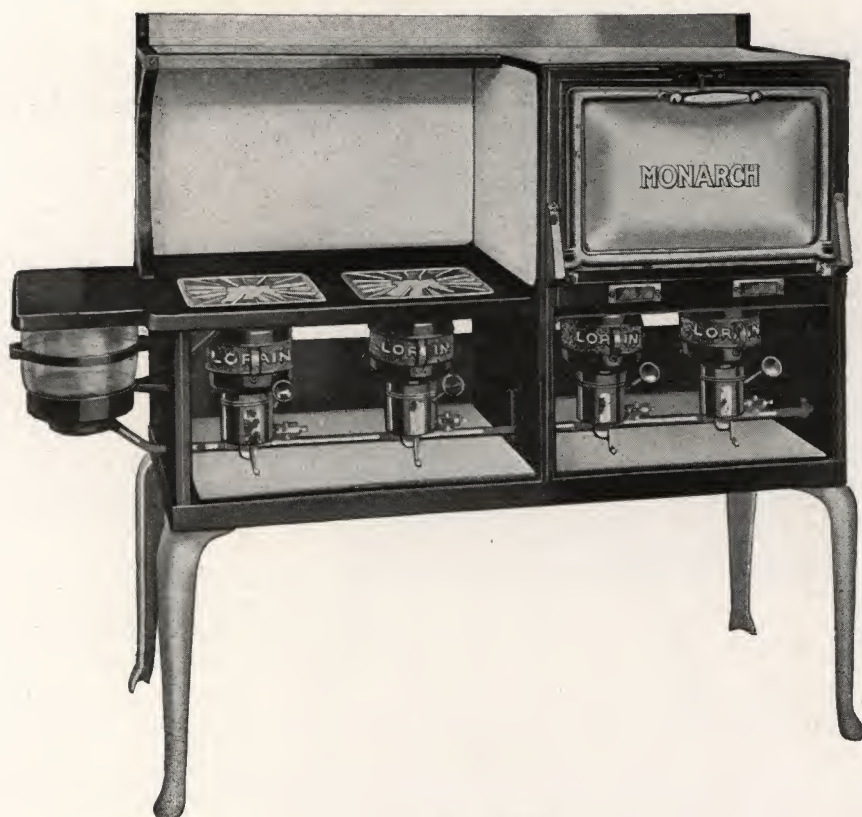
The oven bottom can easily be removed whenever desired and the two oven burners used for cooking purposes the same as the regular top burners.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

MOST DEPENDABLE—MOST RECOMMENDABLE

National Stoves, Ranges and Furnaces

MONARCH LORAIN OIL RANGES



No. 979

WICK OIL CABINET TABLE RANGE WITH LORAIN BURNERS

Black Japan Finish Enamel Trimmed

No.	Burners on Top	Burners In Oven	Size of Main Top	Extreme Height	Length	Height to Main Top	Size of Oven	Crated Weight
979	2	2	25 x 18	51 in.	56 in.	32 in.	18½ x 16 x 12	175 lbs.
980	3	2	34 x 18	51 in.	65 in.	32 in.	18½ x 16 x 12	195 lbs.

This beautiful Wick Oil Cabinet Range has Black Japanned Cooking Top and Frame—Nicked Door Frame—White Enameled Splasher, Shelf, Oven Top, Door Panel, Legs, and Dust Slides.

The oven bottom can easily be removed whenever desired and the two oven burners used for cooking purposes the same as the regular top burners.

All Lorain Burner Oil Stoves can be equipped with one or more giant chimneys when so ordered by adding letter "G" to number of Stove.

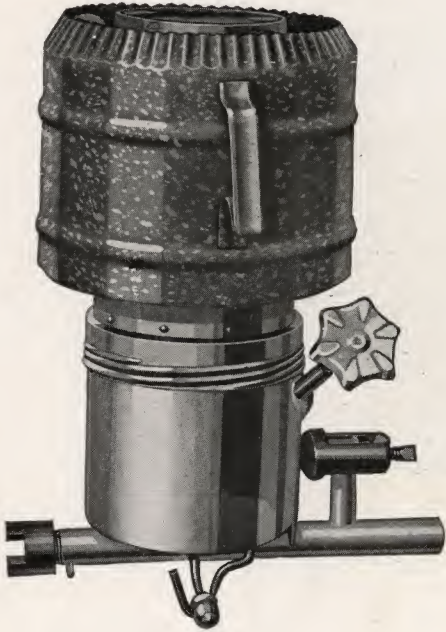
BEAUTIFUL, COMPACT, SANITARY

Excelsior Stove & Manufacturing Company

MONARCH WICK OIL COOK STOVES

THE MONARCH WICK OIL STOVE is designed to give the greatest cooking efficiency possible. A HOT fire, that does not heat the kitchen, CLEANLINESS, ECONOMY, CONVENIENCE, APPEARANCE and DURABILITY.

THE BURNERS on all stoves, described on four pages immediately following are made of heavy drawn brass with corrugated bottom and reinforced through the center for extra strength. The top section is threaded and screws on the wick tube. This arrangement makes the removing of wick a very easy operation.



THE WICK RAISER is extra strong and its housing is securely riveted and soldered to the burner. It raises the wick with a rotary movement to give freedom of action and an even burning surface.

THE CHIMNEYS are the most important part of the oil stove. The construction governs the type and size of the flame. They are to the oil stove what the carburetor is to the automobile. They give the proper air mixture to insure a clear blue flame. The inner perforations made of "Vesuvius Metal" (See Guarantee), and the outer perforations are assembled with rods which may be removed for cleaning, or to replace parts when necessary.

WICKS are made of the highest grade cotton, tight woven, in order to give long life and a steady flame and are encased in a heavy drawn perforated carrier which insures the life of them and makes handling much easier.

WICK STOP, a device placed in such a manner above the wick as to prevent its being turned too high and also protecting ratchet from becoming disengaged from the perforations in the wick holder.

ECONOMY. It is the most economical stove on the market. One burner giving full flame consumes only one gallon of oil in twenty-two hours, costing only a fraction of a cent an hour to operate.

CONVENIENCE. Easy to operate, takes only a moment to light and have flame at full capacity. Gives a very desirable range of flame, from low, medium to high by simply moving the wick up or down.

CLEANLINESS. Does away with soot, ashes, coal dust, etc., that are so inconvenient when using coal or wood stoves. No projecting edges or rough corners to catch grease or dust.

APPEARANCE. The greatest attention is given to the design of our stoves so that they make an attractive addition to the kitchen. Chimney drums are porcelain enameled while the body and legs are japanned.

The Glass Oil Tank used is the best indicator ever put on a stove. It always shows the supply of oil. Mechanical appliances get out of order and you never feel that they are absolutely perfect. A glance at the glass tank tells the story.

INNER COMBUSTION TUBE. The most vital part of the short-chimney oil stove burner is the inner combustion tube, which on account of the intense heat generated by it causes early destruction of the tube. This has been entirely overcome by making the inner combustion tube of "Vesuvius Metal" which is not affected by heat in any manner; placing us in position to give a positive guarantee with every burner so constructed.

GUARANTEE. Should the inner combustion tube burn out within ten years from date of purchase, replacement will be made entirely free of charge.

GUARANTEED HIGH GRADE

National Stoves, Ranges and Furnaces

MONARCH WICK OIL COOK STOVES



No. 322

WICK BLUE FLAME OIL STOVE

Gray and Black Japan Finish

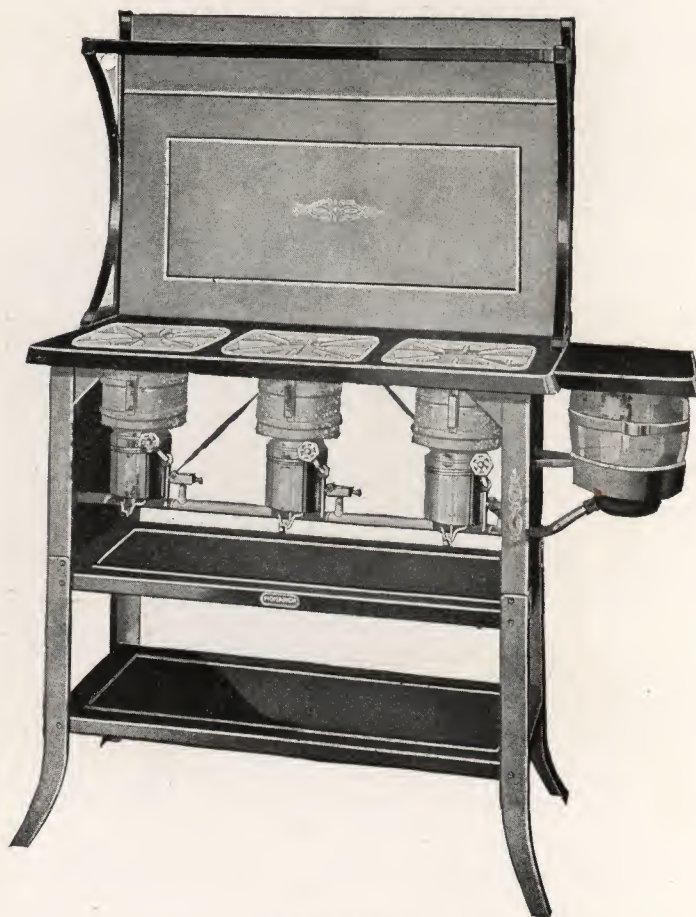
No.	Burners On Top	Size of Top	Height of Stove With Legs	Crated Weight
322	2	25 x 18	31 in.	50 lbs
323	3	34 x 18	31 in.	60 lbs.
324	4	45 x 18	31 in.	75 lbs.
325	5	55 x 18	31 in.	100 lbs.

Our name on a Wick Blue Flame Stove means much to both the dealer and the purchaser. It represents the highest quality obtainable—absolutely reliable—variety, with exclusive features which make them quickly preferable in the judgment of the careful buyer.

MONARCHS ARE BEST

Excelsior Stove & Manufacturing Company

MONARCH WICK OIL COOK STOVES



No. 333

WICK BLUE FLAME OIL STOVE

Gray and Black Japan Finish with Plain High Shelf

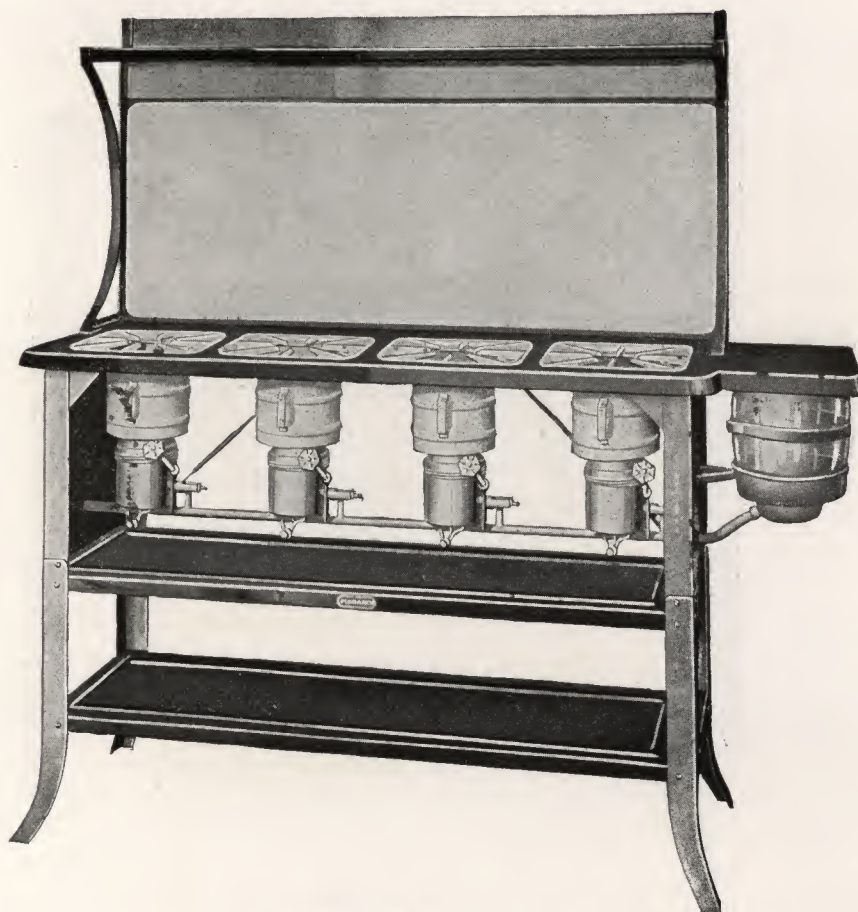
No.	Burners on Top	Size of Top	Height to Main Top	Height to Top of Shelf	Crated Weight
332	2	25 x 18	31 in.	53½ in.	65 lbs.
333	3	34 x 18	31 in.	53½ in.	80 lbs.
334	4	45 x 18	31 in.	53½ in.	105 lbs.
335	5	55 x 18	31 in.	53½ in.	135 lbs.

The truth about "A Good Wick Oil Stove," like all good things—can be briefly told. The record of a rapidly growing business justifies our claim that our constant effort to make a Wick Oil Stove that has reached the climax of mechanical perfection, and embodies all that is good in honest stove making, has been appreciated.

CONVENIENCE AND ECONOMY COMBINED

National Stoves, Ranges and Furnaces

MONARCH WICK OIL COOK STOVES



No. 344

WICK BLUE FLAME OIL STOVE

Gray and Black Japan Finish with White Splasher Shelf

No.	Burners on Top	Size of Top	Height to Main Top	Height to Top of Shelf	Crated Weight
342	2	25 x 18	31 in.	53½ in.	75 lbs.
343	3	34 x 18	31 in.	53½ in.	95 lbs.
344	4	45 x 18	31 in.	53½ in.	125 lbs.
345	5	55 x 18	31 in.	53½ in.	155 lbs.

These stoves have reinforced cooking top which heavy cooking utensils cannot cause to sag in the middle—an ungainly sight so common in other makes.

In addition to this special feature, our stoves are made throughout of the best material obtainable.

PAY FOR THEMSELVES IN FUEL SAVING

Excelsior Stove & Manufacturing Company

MONARCH WICK OIL RANGES



No. 4320

WICK BLUE FLAME OIL CABINET TABLE RANGE

Black Japan Finish

No.	Burners on Top	Burners in Oven	Size of Main Top	Extreme Height	Length	Height to Main Top	Size of Oven	Crated Weight
4319	2	2	25 x 18	51 in.	56 in.	32 in.	18½ x 16 x 12	170 lbs.
5319	3	2	34 x 18	51 in.	65 in.	32 in.	18½ x 16 x 12	190 lbs.

With White Enameled Splasher

4320	2	2	25 x 18	51 in.	56 in.	32 in.	18½ x 16 x 12	172 lbs.
5320	3	2	34 x 18	51 in.	65 in.	32 in.	18½ x 16 x 12	192 lbs.

Regularly equipped with Enameled Door Panel and Dust Slides.

The oven bottom can easily be removed whenever desired and the two oven burners used for cooking purposes the same as the regular top burners.

A DESIRABLE RANGE OF GOOD CONSTRUCTION

National Stoves, Ranges and Furnaces

MONARCH WICKLESS OIL COOK STOVES

The success of our dealers and the unlimited satisfaction of their customers with MONARCH BLUE FLAME WICKLESS OIL STOVES during the past eighteen years, is most convincing proof of their absolute dependability, we having established a higher standard than that aimed at by any other manufacturer.

This continuous success has also demonstrated our wisdom in departing from the usual pattern of Wickless Oil Stoves, by originating new and handsome designs, exclusive and popular styles, designed for uniform strength, embodying not only features of mechanical perfection, but marvels of simplicity as well.

Handsome designs and finish are impossible, and for ease of operation, low maintenance cost and satisfactory service, these stoves are without superior in their field. Each stove is built complete for working and thoroughly tested before leaving factory. Known for their exclusive sales making features, they appeal at first glance, as well as with continued use, because the comfort, convenience and other features of women's requirement have been so studied that attachments and designs have been made to care for them.

MONARCH WICKLESS BLUE FLAME OIL STOVES are constructed on the principle of the student's lamp, with removable burners which cannot flood. All burners are in perfect alignment, with tanks and are fitted with wheel valves, which permit regulating flame to give amount of heat desired. They contain no carelessly soldered joints to spring leaks, nor do they permit obnoxious odors to escape.

Frames are built of the best materials throughout, heavy and substantial in all parts, to withstand hard and constant usage, and are finished in a beautiful, high-gloss, black Japan, embellished with nickel trimmings. Additional features which produce results for the dealer and satisfaction to the user are disclosed at every examination.

Our constant aim has been to build into MONARCH WICKLESS OIL STOVES and RANGES, all of the advanced thought and skill which has come into modern stove craft. Striving constantly to improve their quality, the best of materials are used, and combined with the services of the most skilled workmen, in our factory, where machinery is designed especially for their manufacture, perfection of construction and accuracy of operation of MONARCH WICKLESS OIL STOVES is assured. The enviable position we occupy in this field today has been attained solely through the superior merit of this product and we believe justifies the conclusion that our efforts to eliminate the drudgery of cooking and produce cooking devices which will fulfill their mission without overheating the kitchen have been successful.

COMBINE UTILITY AND EFFICIENCY

Excelsior Stove & Manufacturing Company

MONARCH WICKLESS OIL COOK STOVES



No. 58

WICKLESS BLUE FLAME OIL CABINET TABLE RANGE

Black Japan Finish

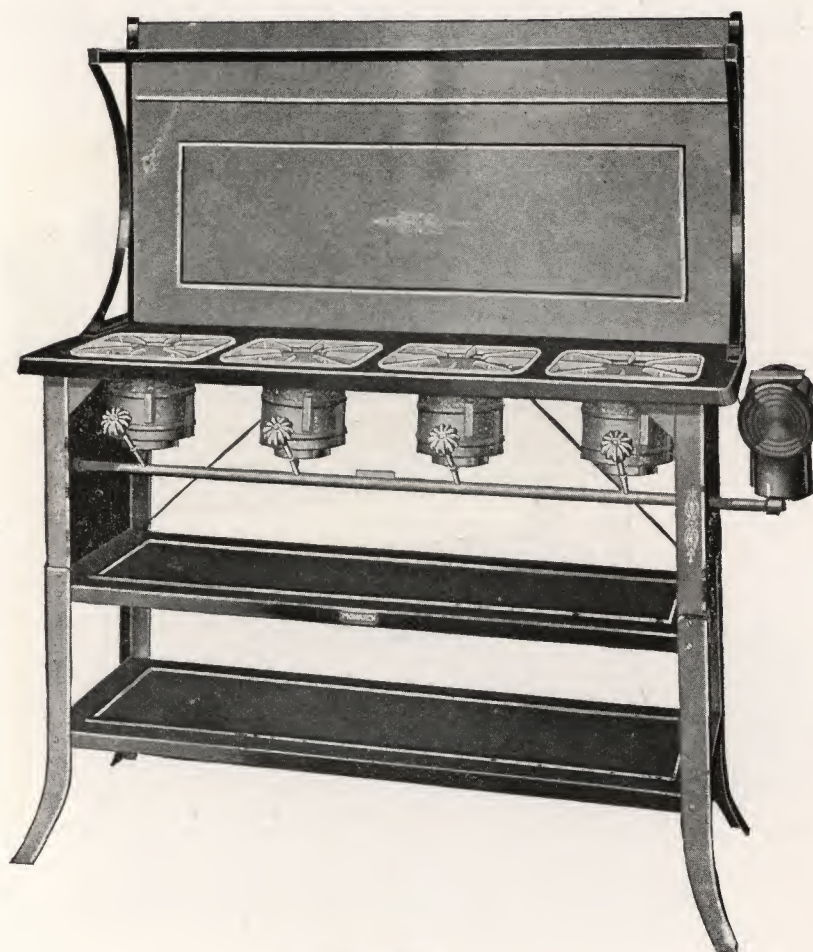
No.	Burners on Top	Burners In Oven	Size of Oven	Crated Weight
58	2	2	18½ x 16 x 12	165 lbs.
DIMENSIONS				
Size of Main Top 25 x 18	Extreme Height 51 in.	Extreme Length 57 in.	Height to Main Top 32 in.	

Regularly equipped with Enameled Splasher, Door Panel and Dust Slides. The labor of cooking is a delight.

SUBSTANTIAL IN CONSTRUCTION

National Stoves, Ranges and Furnaces

MONARCH WICKLESS OIL COOK STOVES



No. 57

WICKLESS BLUE FLAME OIL STOVES

Gray and Black Japan Finish with Plain High Shelf

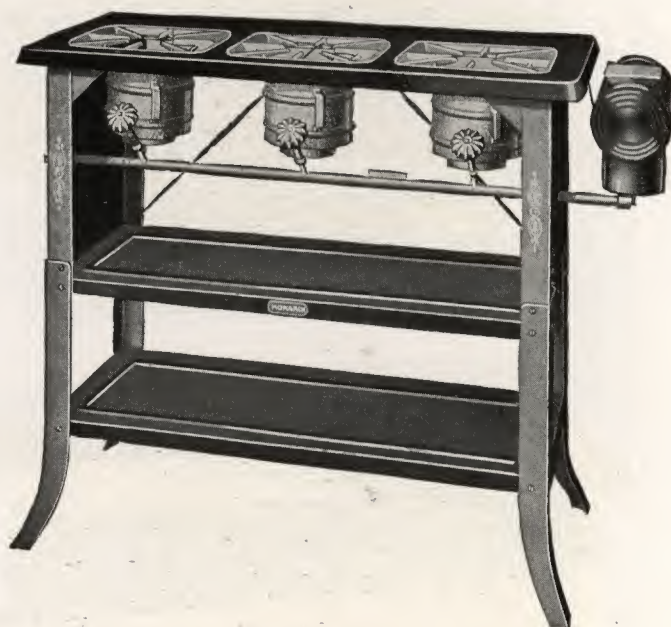
No.	Burners on Top	Size of Top	Height to Main Top	Height to Top of Shelf	Crated Weight
55	2	25 x 18	31 in.	53½ in.	65 lbs.
56	3	34 x 18	31 in.	53½ in.	80 lbs.
57	4	45 x 18	31 in.	53½ in.	105 lbs.

Our prices are so low that they are within the reach of all. The slow consumption of oil, quick heating, even burning flame, all add to their economy. Every stove is thoroughly tested before it leaves the factory to insure satisfaction in performance.

ECONOMICAL AND EFFICIENT

Excelsior Stove & Manufacturing Company

MONARCH WICKLESS OIL COOK STOVES



No. 53

WICKLESS BLUE FLAME OIL STOVE

Gray and Black Japan Finish

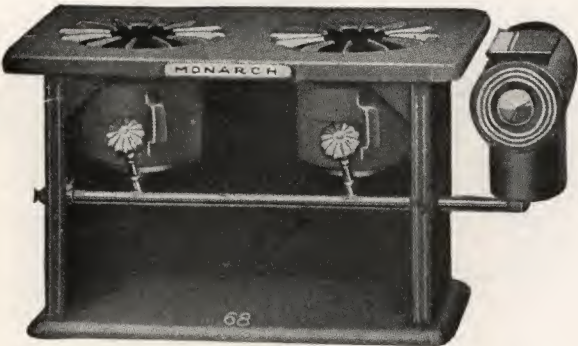
No.	Burners on Top	Size of Top	Height of Stove with Legs	Crated Weight
52	2	25 x 18	31 in.	40 lbs.
53	3	34 x 18	31 in.	50 lbs.
54	4	45 x 18	31 in.	65 lbs.

Live dealers everywhere have recognized our Wickless Blue Flame Oil Stoves to be the standard stove on the market today. They give the necessary heat for cooking without overheating kitchen. Besides they are simple to operate and are always a pleasure and comfort to any housewife.

MAKE HOUSEWIVES GLAD

National Stoves, Ranges and Furnaces

MONARCH WICKLESS OIL COOK STOVES



No. 68



No. 69

WICKLESS BLUE FLAME OIL STOVES

No.	Burners on Top	Size of Top	Height of Stove	Crated Weight
67	1	14 x 14	14 in.	16 lbs.
68	2	22 x 14	14 in.	22 lbs.
69	3	31 x 14	14 in.	30 lbs.

Our Wickless Blue Flame Oil Stoves are constructed on the principle of the student's lamp. All burners are fitted with Wheel Valves. No carelessly soldered joints to spring leaks.

ADAPTABLE FOR SMALL FAMILY USE

Excelsior Stove & Manufacturing Company

MONARCH WICKLESS OIL COOK STOVES



THE PICKNICK

The Ideal Stove for Campers and Tourists



No. 1

WICKLESS BLUE FLAME

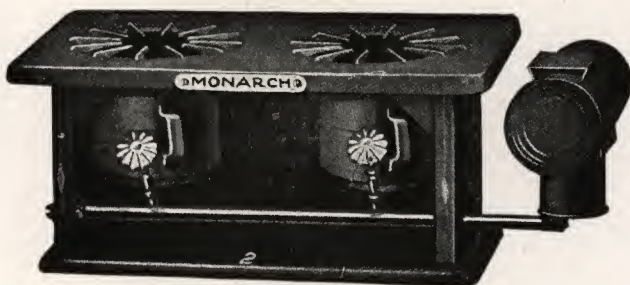
No.	Burners on Top	Size of Top	Height of Stove	Crated Weight
The Picknick 1	1 1	10 in. Diameter 14 x 14	12 in. 10 in.	10 lbs. 15 lbs.

All parts of our stoves are made in our own factory by the most skilled workmen, insuring perfection of construction and accuracy of operation. All our dealings are through dealers, and we do not ask them to take any chances. No chance has been taken in making them so how can you when you sell the same thing.

FIRMLY BUILT, COMPACT AND SANITARY

National Stoves, Ranges and Furnaces

MONARCH WICKLESS OIL COOK STOVES



No. 2



No. 3

WICKLESS BLUE FLAME

No.	Burners on Top	Size of Top	Height to Top of Stove	Crated Weight
2	2	22 x 14	10 in.	21 lbs.
3	3	31 x 14	10 in.	28 lbs.

This low style Wickless Stove is equipped with our high grade burners, the only difference being in the frame, which enables us to offer a high class stove at a very low price.

SAFE, SANITARY AND SATISFACTORY

Excelsior Stove & Manufacturing Company

MONARCH GASOLINE STOVES



No. 73

GASOLINE ROYAL JUNIOR

No	Burners on Top	Size of Top	Height of Stove	Crated Weight
71	1	14 x 14	14 in.	15 lbs.
72	2	22 x 14	14 in.	21 lbs.
73	3	31 x 14	14 in.	28 lbs.

Many stove manufacturers have given this subject much time and thought, and, after repeated tests, have found they are unable to manufacture a stove equal to ours. You cannot afford to take a short time lease on the future by selling an inferior article, especially when it is a gasoline stove.

BEST FROM ANY VIEWPOINT

National Stoves, Ranges and Furnaces

EXCELSIOR NESCO OIL COOK STOVES

Wherever kerosene oil can be obtained, there EXCELSIOR NESCO WICKLESS OIL COOK STOVES will be found, fulfilling their mission as practical cooking stoves, and because of their simple and desirable operating features, handsome design and attractive coloring, maintaining a position of leadership among the trade.



The BURNER is the heart of EXCELSIOR NESCO WICKLESS OIL COOK STOVES and herein lies the secret of their wonderfully economical and efficient operation. Burner bowl is in form of a deep channel, with a shaped rim on outer edge—here the Rockweave wick lies stationary. At the front, the feed tube projects downward into upright supply pipe, passing through a slip joint. Burner bowl is raised out of column above oil level or lowered into it by means of a handle attached to crankshaft which operates a vertical bar securely attached to burner bowl. Flame arises between two perforated chimney tubes where intruding air mixes as gas within combustion cylinder and rises as a hot blue flame. Chimney drum serves as draft and air regulator and holds all parts together.

The GLASS TANK is machine made from pure, natural green glass, carefully annealed. A metal band, placed in recess in body of tank serves as a medium for attaching bail and side handles. Opening two inches in diameter, makes cleaning and filling easy. Tank is provided with automatic valve, so designed to prevent injury to sub-tank, and its enclosed construction, insures perfect operation.

FEED PIPE LINE is made from heavy wrought iron pipe, gracefully shaped, with upright branch pipes electrically butt-welded thereto. End of feed pipe is machined and covered with screw cap, lined with washer, and enters sub-tank, which is drawn seamless and heavily lead coated, so as to avoid contact with stem of tank valve. Entire feed pipe line unit is electro zinc plated after assembly, effectively preventing rust and corrosion.

The ROCKWEAVE WICK is an exclusive feature. Strands from the best asbestos obtainable, are woven around brass wires, which are then woven, not pressed, into wicks. Containing no clay filling or other adulterant to harden and render wick useless, air cells, giving space for absorption are provided, rendering an efficient medium for conducting oil from burner to flame. Absolutely non-burnable, Rockweave wicks have proven themselves the most economical of any in use today.

The STOVE FRAME is designed with straight lines to secure grace, strength and rigidity. Extra heavy steel is used throughout, each part so constructed to carry its load. Legs attach with six bolts, and on all models, except No. 2212, have dome shaped leveling screws, which make leveling a simple matter. Their straight lines give stability and minimize danger of tripping. Lower shelf or tray forms a convenient arrangement for cooking utensils. Top is reinforced with "U" bars, welded to underside. Grate holes are round and so located to allow space at back for extra cooking utensils. Open backs facilitate air circulation, insuring proper combustion.

HIGH SHELVES are designed with embossed panels to enhance the beauty of stove as well as add to its utility. Braces and corner pieces are nickel plated. Sides and back are Excelsior Nesco gray in color, while shelf itself is jet black.

FINISH. A coat of jet black, high gloss, black japan, is baked on legs, top shelf, base and tray, with Excelsior Nesco gray sides, sides and back of cabinet and indicator dial panel. Chimneys are porcelain enameled, turquoise blue in color. Cast iron grates are aluminized. Neat designs are embossed on ends and front, while trimmings are nickel plated.

FULL INSTRUCTIONS for correct operation accompany each stove and strict adherence to them will avoid occasion for trouble and inconvenience. Cleanliness is essential and combined with other directions, makes operation of stove a joy and pleasure.

CONSTRUCTED UPON SCIENTIFIC PRINCIPLES

Excelsior Stove & Manufacturing Company

EXCELSIOR NESCO OIL COOK STOVES



No. 211

No.	Burners	Length	Width	Height	Crated Weight
211	1	20 inches	12 inches	15 $\frac{3}{4}$ inches	28 lbs.

This little one burner stove fills a great need for a small, efficient stove.

Shops use them in great numbers. Camp and summer homes, of course find them indispensable. On automobile tours they are a great convenience.

The same Nesco Perfect burner—the same Rockweave wick—the same principle of operation as the larger stoves, with sub-tank, oil level. Economical in fuel consumption, blue flame right under the utensil—these are its features.

Strength too—for it will support 175 lbs.

COMPLETE IN EVERY DETAIL

National Stoves, Ranges and Furnaces

EXCELSIOR NESCO OIL COOK STOVES



No. 2212

No.	Burners	Size of Top Inches	Height to Main Top	Length Including End Shelf	Crated Weight
2212	2	24 $\frac{3}{4}$ x 17 $\frac{1}{2}$	21 $\frac{1}{4}$ in.	33 in.	56 lbs.

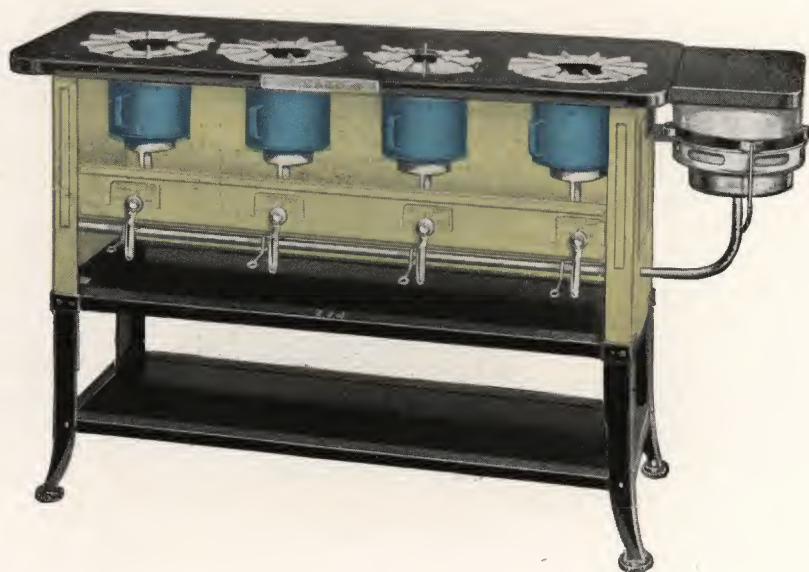
This style is particularly suitable for laundry uses and in all respects except the legs, it is the same as the regular styles.

The short legs make the stove much lower than the ordinary, so that it is easy for handling heavy wash boilers, etc. As an auxiliary stove for baking it is quite suitable. For shops, on floor or bench and many uses outside of cooking in kitchens this number is especially convenient.

PERFECT SATISFACTION GUARANTEED

Excelsior Stove & Manufacturing Company

EXCELSIOR NESCO OIL COOK STOVES



No. 214

GRAY JAPAN FINISH WITH BLACK TOP

No.	Burners	Size of Top Inches	Height to Main Top	Length Includ- ing End Shelf	Crated Weight
212	2	24 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	33 in.	62 lbs.
213	3	34 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	43 in.	76 lbs.
214	4	44 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	53 in.	92 lbs.
215	5	54 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	63 in.	115 lbs.

This style is most popular. It is of medium price with good shelf room on top and lower shelf for pots and pans. Its attractiveness and cleanliness command the admiration of all and it instantly becomes the pride of the kitchen.

UNEQUALLED FOR EFFICIENCY AND DURABILITY

National Stoves, Ranges and Furnaces

EXCELSIOR NESCO OIL COOK STOVES



No. 214 S

GRAY JAPAN FINISH WITH BLACK TOP

No.	Burners	Size of Top Inches	Height to Main Top	Length Includ- ing End Shelf	Height Including Shelf	Crated Weight
212S	2	24 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	33 in.	55 $\frac{1}{2}$ in.	84 lbs.
213S	3	34 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	43 in.	55 $\frac{1}{2}$ in.	103 lbs.
214S	4	44 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	53 in.	55 $\frac{1}{2}$ in.	123 lbs.
215S	5	54 $\frac{3}{4}$ x 17 $\frac{1}{2}$	31 in.	63 in.	55 $\frac{1}{2}$ in.	155 lbs.

The range of beauty—symmetrical, sturdy, handsome in every way. High shelf provides a place for pots and pans; it serves as a protection to wall against splashes or spattering and adds a touch of distinction to the kitchen.

BRIGHT, A DELIGHT AND ALWAYS RIGHT

Excelsior Stove & Manufacturing Company

NESCO PERFECT OIL HEATERS

Nesco Perfect Oil Heaters maintain their enviable position as leaders in this field. Those characteristics, which make for an effective and economical heater, such as flame spreader which gives perfect burning and the Nesco crown wick stop, which produces rigidity and perfect alignment, prevail.



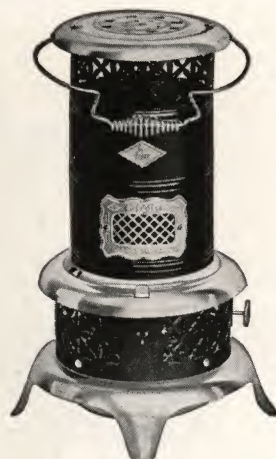
Japanned trimming. Ventilator tops.
3 qt. leaded steel founts.

No.	Diameter	Height	Wt. Each
12	7 $\frac{3}{4}$ in.	21 $\frac{1}{4}$ in.	12 lbs.



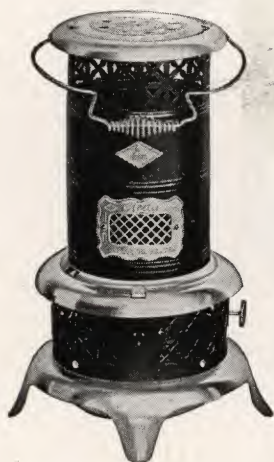
Japanned trimming. Ventilator tops.
4 qt. leaded steel founts.

No.	Diameter	Height	Wt. Each
15	8 $\frac{3}{4}$ in.	23 $\frac{1}{4}$ in.	15 lbs.



Full nickel plated trimmings. Ventilator tops. 4 qt. leaded steel founts.

No.	Diameter	Height	Wt. Each
016	8 $\frac{3}{4}$ in.	23 $\frac{1}{4}$ in.	16 lb



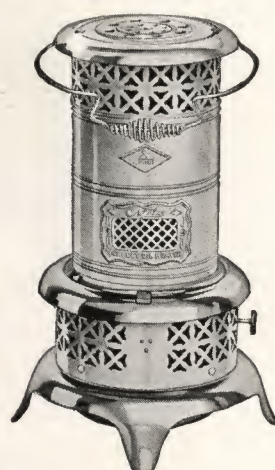
Full nickel plated trimmings. Ventilator tops. 4 qt. copper bowl brass top founts.

No.	Diameter	Height	Wt. Each
1600	8 $\frac{3}{4}$ in.	23 $\frac{1}{4}$ in.	17 lbs.



Full nickel plated trimmings. Ventilator tops. Blue enameled bodies. 4 qt. leaded steel founts.

No.	Diameter	Height	Wt. Each
0190	8 $\frac{3}{4}$ in.	23 $\frac{1}{4}$ in.	18 lbs.



Full nickel plated trimmings. Ventilator tops. Blue enameled bodies. 4 qt. copper bowl brass top founts.

No.	Diameter	Height	Wt. Each
1900	8 $\frac{3}{4}$ in.	23 $\frac{1}{4}$ in.	18 lbs.



NESCO WICKS

Nesco Perfect Wicks with punched metal carriers. Packed in individual cartons with pasteboard center tube. Fits any 3 or 4 qt. Nesco fount.

No.	Length	Weight Per Dozen
348	8 inches	2 lbs.



NESCO WICKS

Nesco Perfect Wicks without carriers fit any 3 or 4 qt. Nesco founts.

No.	Length	Weight Per Dozen
8	8 inches	1 lb.

ORNAMENTAL, ECONOMICAL AND USEFUL

National Stoves, Ranges and Furnaces

REFRIGERATOR HEADQUARTERS



We are territorial agents for the celebrated, nationally advertised lines of

Glacier Sanitary and Gurney Refrigerators and Ice Chests

A Refrigerator for Every Purpose

WRITE FOR CATALOGUE AND PRICES

EXCELSIOR STOVE & MFG. CO.
QUINCY, ILLINOIS

BRANCHES:

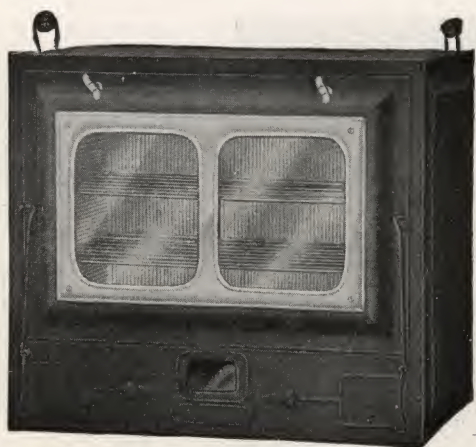
St. Paul, Minn.

Paris, Texas

Oklahoma City, Okla.

Excelsior Stove & Manufacturing Company

MONARCH OVENS

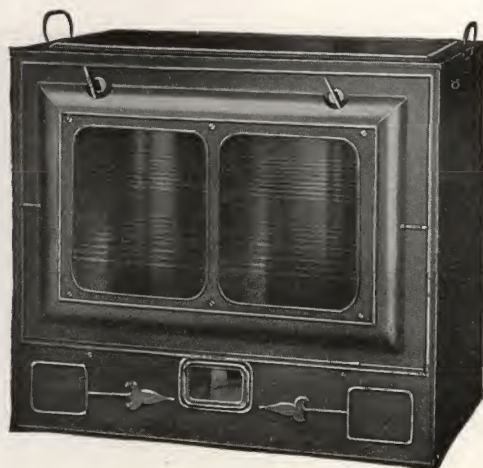


No. 18

With Blue Porcelain Panel

Made of blued steel, has tin side flues and top, welded panels in elaborately embossed door with attractive blue porcelain panel. Mica window is provided for observing flame. Outer joints are double seamed. An excellent baker, embodying high grade material and workmanship.

No.	Description	Size	Crated Weight
18	Large Drop Door, S. U.	20x18x13 in.	25 lbs.
19	Large Drop Door, K. D.	20x18x13 in.	29 lbs.
Crated Individually			



No. 21

Made of heavy blued steel throughout with tin side flues and top. Top is embossed near edge to add strength. Has elaborately embossed door frame, mica window, double seamed outer joints, disappearing type door braces, etc. Identical to No. 18 oven, except that it has plain sides and does not have enameled oven door frame.

No.	Description	Size	Crated Weight
21	Large Drop Door	20x18x13 in.	25 lbs.
Crated Individually			



No. 92D

Made of heavy material, corrugated tin lined and fully flued. Planished iron doors. Serviceable and profitable.

No.	Description	Size	Crated Weight
92D	Large Drop Door	20x18x13 1/4 in.	20 lbs.
87D	Small Drop Door	15x18x13 1/2 in.	17 lbs.
Crated Individually			



No. 94 D

Made of heavy material, corrugated tin lined and fully flued. Fitted with glass doors. Baking qualities unsurpassed.

No.	Description	Size	Crated Weight
94D	Large Drop Door	20x18x13 1/4 in.	22 lbs.
95D	Small Drop Door	14x18x13 in.	18 lbs.
Crated Individually			

National Stoves, Ranges and Furnaces

MONARCH OVENS



No. 84 D

Made of good quality material in plain steel finish. Strongly constructed with either swing or drop door.

No.	Description	Size	Crated Weight
85	Small Swing Door	13 $\frac{1}{4}$ x18x13 in.	15 lbs.
84	Large Swing Door	20 x18x13 in.	18 lbs.
84D	Large Drop Door	20 x18x13 in.	18 lbs.
Crated Individually			



No. 96 D

Made of good quality material in plain steel finish. Strongly constructed with either glass swing or drop door.

No.	Description	Size	Crated Weight
96	Large Swing Door	20x18x13 in.	22 lbs.
96D	Large Drop Door	20x18x13 in.	22 lbs.
Crated Individually			



No. 4

Made of good quality material in plain steel finish. Full lined. Stamped in neat design and attractive in appearance.

No.	Description	Size	Crated Weight
4	Small Drop Door	12x12x12 in.	10 lbs
Crated Individually			



No. 4 G

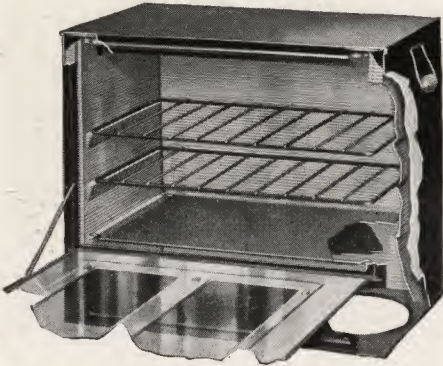
Carefully made of good quality material in plain steel finish. Full lined and fitted with glass door.

No.	Description	Size	Crated Weight
4G	Small Drop Door	12x12x12 in.	11 lbs.
Crated Individually			

Excelsior Stove & Manufacturing Company

NESCO OVENS

Nesco Ovens are thoroughly first class in construction, beautifully proportioned and attractive in design. These facts, coupled with an intensive National advertising campaign, assure ready sales. Particular attention is invited to following Nesco features:



WALLS

Double and insulated with asbestos. This prevents waste of heat.

AIR CIRCULATION

Perforations in the inside walls give thorough circulation and good ventilation, and thus excess moisture and steam are eliminated.

HEAT DEFLECTOR

Notice the effective heat deflector with double bottoms. In addition to this plate, two racks are furnished on each Nesco Oven except Pie Ovens.

LINING

Ovens are full tin lined.

LOCKS

Two locks mean tight doors.

HANDLES

Alaska cold handle on locks and also cold handles for lifting.

BOTTOMS

Raised, and openings flanged upwards.

TOPS

Double seamed on No. 10 and No. 20 styles. Rolled edges on No. 30 style.

GLASS DOOR FRAMES

Are made of one piece of tin, bolted on. Easily removed.

TWO BURNER STYLE



Full Asbestos and Tin Lined. Two Wire Racks and Heat Deflector. Rolled Edge and Four Nickel Plated Top Corners. Alaska Cold Handles and Locks.



No.	Description	Size	Crated Weight	No.	Description	Size	Crated Weight
030	Large Drop Solid Door Crated Individually	21½x18x12½ in.	29 lbs.	30	Large Drop Glass Door Crated Individually	21½x18x12½ in.	30 lbs.

National Stoves, Ranges and Furnaces

NESCO OVENS

TWO BURNER STYLE



Full Asbestos and Tin Lined.
Two Wire Racks and Heat
Deflector. Double Seamed
Tops. Alaska Cold Handles
and Locks.



No.	Description	Size
020	Large Drop Door	20½x18x12½ in.
	Crated Individually	

Crated
Weight
26 lbs.

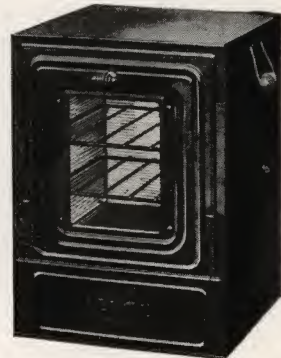
No.	Description	Size
20	Large Drop Door	20½x18x12½ in.
	Crated Individually	

Crated
Weight
27 lbs.

ONE BURNER STYLE



Full Asbestos and Tin Lined. Two Wire Racks and
Heat Deflector. Double Seamed Tops. Alaska Cold
Handles and Locks.



No.	Description	Size
010	Small Drop Door	13¼x18x12½ in.
	Crated Individually	

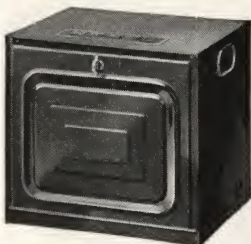
Crated
Weight
20 lbs.

No.	Description	Size
10	Small Drop Door	13¼x18x12½ in.
	Crated Individually	

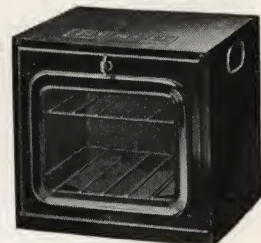
Crated
Weight
21 lbs.

NESCO PIE OVENS

One Burner Style



Steel Lined; No Asbestos; Bolted Tops.



No.	Description	Size
05	Small Drop Door	12x11¼x10⅝ in.
	Crated Individually	

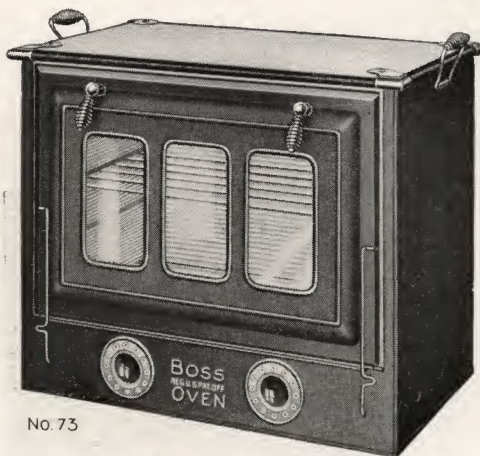
Crated
Weight
11 lbs.

No.	Description	Size
5	Small Drop Door	12x11¼x10⅝ in.
	Crated Individually	

Crated
Weight
11 lbs.

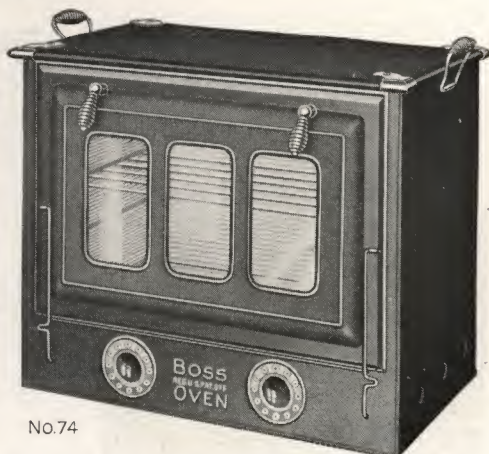
Excelsior Stove & Manufacturing Company

BOSS OVENS



No. 73

All construction features of ovens shown on opposite page are included in this line. Only best quality of material is used. Extensive advertising on part of manufacturer will assist dealer in selling them.



No. 74

Three-Piece Glass Door—White Porcelain Top.
 Description Large Drop Door
 Size Top $13\frac{1}{4} \times 21\frac{1}{2}$ in.
 Crated Individually

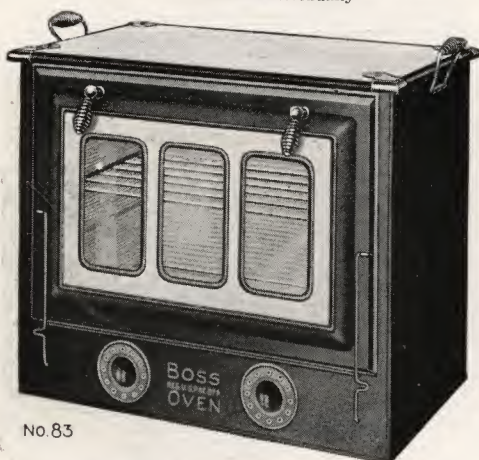
No. 73

Crated Wt. 32 lbs.

No. 74

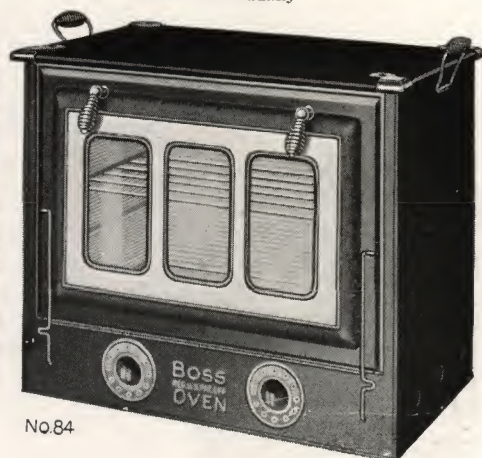
Three-Piece Glass Door—Corrugated Pol. Blue Steel Top.
 Description Large Drop Door
 Size Top $13\frac{1}{4} \times 21\frac{1}{2}$ in.
 Crated Individually

Crated Wt. 30 lbs.



No. 83

In addition to regular top double seamed to body, Extra Top with Roll Edge and ornamental nickel plated corner pieces is provided. Polished Blue Steel or Crystal White Porcelain Tops.



No. 84

White Porcelain Door Panel—White Porcelain Top.
 Description Large Drop Door
 Size Top $13\frac{1}{4} \times 21\frac{1}{2}$ in.
 Crated Individually

No. 83

Crated Wt. 32 lbs.

White Porcelain Door Panel—Corrugated Pol. Blue Steel Top.
 Description Large Drop Door
 Size Top $13\frac{1}{4} \times 21\frac{1}{2}$ in.
 Crated Individually

No. 84

Crated Wt. 30 lbs.



No. 43

The Glass Door of every Genuine Boss Oven is guaranteed not to steam up or break from the heat.



No. 44

Full Size Glass Door—White Porcelain Top.
 Description Large Drop Door
 Size Top $13\frac{1}{4} \times 21\frac{1}{2}$ in.
 Crated Individually

No. 43

Crated Wt. 32 lbs.

No. 44

Full Size Glass Door—Corrugated Pol. Blue Steel Top.
 Description Large Drop Door
 Size Top $13\frac{1}{4} \times 21\frac{1}{2}$ in.
 Crated Individually

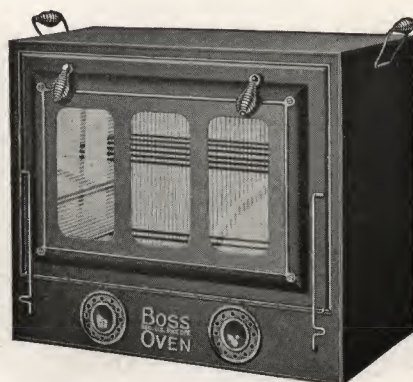
Crated Wt. 30 lbs.

National Stoves, Ranges and Furnaces

BOSS OVENS



Made of Mecca Lustre Polished Blue Steel, Asbestos Lined throughout. Full tin lined. Mica Windows. Patented heat Deflector distributes heat uniformly. Correct flue space in top, sides and rear is provided. Glass door permits seeing it bake.



With Blue Porcelain Panel

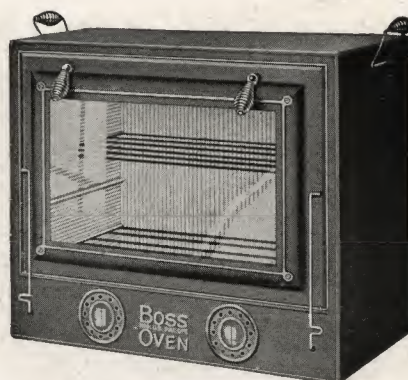
No.	Description	Size	Crated Weight	No.
755	Large Drop Door Crated Individually	20 $\frac{3}{4}$ x18x12 $\frac{1}{2}$ in.	27 lbs.	75

Without Blue Porcelain Panel

Description	Size	Crated Weight
Large Drop Door Crated Individually	20 $\frac{3}{4}$ x18x12 $\frac{1}{2}$ in.	27 lbs.



General construction same as ovens shown above. Large guaranteed glass door. Full tin and asbestos lining. Patented yielding pressure retaining strips take up expansion so glass cannot break from heat. Each Boss Oven fully guaranteed to give best of service.



With Full Size Glass Door

No.	Description	Size	Crated Weight	No.
700	Small Swing Door Crated Individually	13x18x12 $\frac{1}{2}$ in.	18 lbs.	750

With Full Size Glass Door

Description	Size	Crated Weight
Large Drop Door Crated Individually	20 $\frac{3}{4}$ x18x12 $\frac{1}{2}$ in.	27 lbs.



Same construction as ovens shown above, with steel doors instead of glass. Made of Mecca Lustre Polished Blue Steel. Full Tin and Asbestos Lined with patented heat deflector and air tight doors to assure correct ventilation and perfect operation.



No.	Description	Size	Crated Weight	No.
0200	Small Swing Door Crated Individually	13x18x12 $\frac{1}{2}$ in.	17 lbs.	055

Description	Size	Crated Weight
Large Drop Door Crated Individually	20 $\frac{3}{4}$ x18x12 $\frac{1}{2}$ in.	24 lbs.

Excelsior Stove & Manufacturing Company

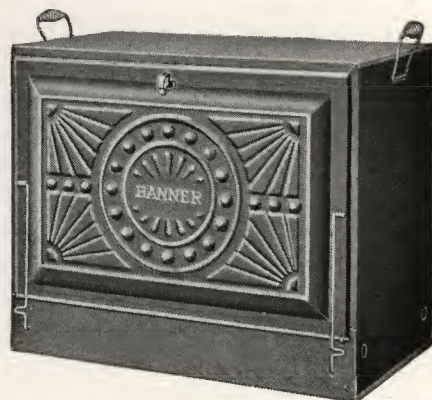
BOSS OVENS

SUCCESS OVEN



Success and Banner Ovens are made of Mecca Lustre polished blue steel, with removable heat deflectors and Alaska cold handles. They are full tin lined and guaranteed to bake perfectly. Glass in door of Success oven will not steam up or break from heat and can be easily replaced if necessary.

BANNER OVEN



No.	Description	Size
125	Large Drop Door Crated Individually	19½x16½x11¼ in.

Crated Weight
22 lbs.

No. 012

Description	Size
Large Drop Door Crated Individually	19½x16½x11¼ in.

Crated Weight
19 lbs.



PRIZE OVENS

Prize Ovens are made of blue steel with drop door, two wire shelves and removable heat deflector. No. 10 is supplied with three panel glass door. Sides only are lined—not top and back. A splendid oven at a moderate price. Furnished set up only.



No.	Description	Size
10	Large Drop Door Crated Individually	19½x16½x11¼ in.

Crated Weight
19 lbs.

No. 5

Description	Size
Large Drop Door Crated Individually	19½x16½x11¼ in.

Crated Weight
16 lbs.



PRINCESS OVENS

Princess Ovens are made of Polished blue steel, are lined with steel, have swing door, two wire shelves and removable heat deflector. They are well made and fill the demand for a small square oven. Furnished set up only.



No.	Description	Size
4	Solid Door Packed 2 in Crate	12x11x10½ in.

Weight Per Crate
17 lbs.

No. 40

Description	Size
Glass Door Packed 2 in Crate	12x11x10½ in.

Weight Per Crate
20 lbs.

National Stoves, Ranges and Furnaces

NEWART NATIONAL CAST IRON RANGE



One of hundreds of styles and sizes, all of which have stood the searching test of comparison with every make and type known, winning recognition as having no peer for long and dependable service under any condition.

WRITE FOR CATALOGUE NO. 37 AND PRICES

EXCELSIOR STOVE & MFG. CO.
QUINCY, ILLINOIS

BRANCHES:

St. Paul, Minn.

Oklahoma City, Okla.

Paris, Texas

Excelsior Stove & Manufacturing Company

OIL COOK STOVE WICKS



ROCKWEAVE WICKS

No.	Diameter	Width	Weight Per Dozen
35	3½ in.	1½ in.	1½ lbs.

The Rockweave Wick fits all Nesco Perfect, Simmons Model A and Excelsior Oil Cook Stoves, wickless type. Carefully woven from the best long fibre asbestos obtainable, spun around a brass wire, consequently does not break off nor burn out. Reversible and easily removed for cleaning.



ASBESTOS WICK RINGS

No.	Diameter	Width	Weight Per Dozen
3	3¼ in.	1 in.	½ lb.

This wick is made from asbestos paper held in position by perforated screen on each side of paper. Will fit all sizes Monarch and Dangler Wickless Oil Stoves and almost all other wickless stoves.



MONARCH OIL STOVE WICKS

No.	Weight Per Dozen
5—Wick and Tube complete	4 lbs.
5—Wick only	¾ lb.

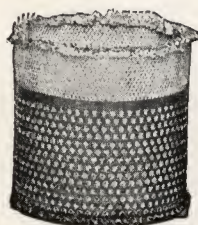
This wick and wick tube was used in all Monarch and Dangler wick oil stoves in the years 1910 and 1911. The tube consists of a tin cylinder with a brass perforated strip about ⅞ in. wide extending the entire length of the tube which engages the ratchet wheel used to raise and lower the wick.



MONARCH OIL STOVE WICKS

No.	Entire Length	Length Perforated Tube	Outside Dia. of Wick	Weight Per Dozen
04	4½ in.	3¼ in.	3½ in.	4 lbs.

This style wick and wick tube was used in all Monarch and Dangler oil stoves in 1912. While resembling wick used in 1913-1925 Monarch stoves it will not fit owing to size.



MONARCH OIL STOVE WICKS

No.	Entire Length	Length Perforated Tube	Outside Dia. of Wick	Weight Per Dozen
018	3¾ in.	2½ in.	3½ in.	3 lbs.

The accompanying cut illustrates wick and wick tube used in all Monarch wick oil stoves from 1913 to 1925. Will also fit following stoves:

Adelphia
Cameron
Clark Jewel
Columbia
Crescent
Dangler
Doc & Bill
Empress
Enterprise
Favorite

Good Service
Good Will
Handy
Harwi
Home
Household
Ideal
Leader
Logan
Lorain

Lyons 500
Maynard
Merit
The Miller
Mission
Model
Monarch 1913-1925
Monogram
New Globe

New Monarch
Novelty
O. K.
Paragon
Pearl
Perfect
Perfect Action
Premier
Quick Meal

Reliable
Scoville
Simmons
Sterling
Sterling Service
Stewart
Superior
Universal
White House
Windsor

National Stoves, Ranges and Furnaces

OIL COOK STOVE WICKS

LORAIN OIL STOVE WICKS

No.	Entire Length	Length of Perforated Tube	Outside Dia. of Wick	Weight Per Dozen
1386	4 in.	2¼ in.	2¾ in.	2 lbs.

The famous Lorain Wick is described in detail on page 60. Always packed in individual, attractive cartons with full directions for the removal of old and insertion of new wick in burner. For your information we give below the names of the different oil stoves for which Lorain Wicks and Carriers are suitable.

Adelphia	Loth's Oil Saver	O. K.
Andes	Milwaukee	Quick Meal
Caloric	Model	Sterling-Service
Cameron	Monarch	Stewart
Clark Jewel	New Departure	The Harwi
Dangler	New Peerless	The Mize
Delco	New Process	Weedco
Direct Action	New Wesco	Wesco
Haws	New XLcr	Whitehouse
Liberty	Novelty	

With
Lorain High
Speed Burners



NOTE:—The Lorain Wick should not be used on any of these stoves unless they are equipped with Lorain High Speed Burners.

FLORENCE OIL COOK STOVE WICKS



133 A

No.	Weight Per Dozen
133-A	1½ lbs.

Asbestos kindlers for Florence Automatic Stoves, made in years 1920 to 1923 inclusive, being those bearing numbers 1-20, 2-20, 3-20, 4-20 and 5-20; 1-21, 2-21, 3-21; 4-21 and 5-21; 1-23, 2-23, 3-23, 4-23 and 5-23.

OIL AIR WICKS

No.	Entire Length	Length of Perforated Tube	Outside Dia. of Wick	Weight Per Dozen
1	3¾ in.	2½ in.	3½ in.	3 lbs.

Accompanying cut illustrates wick and wick tube used in following stoves:



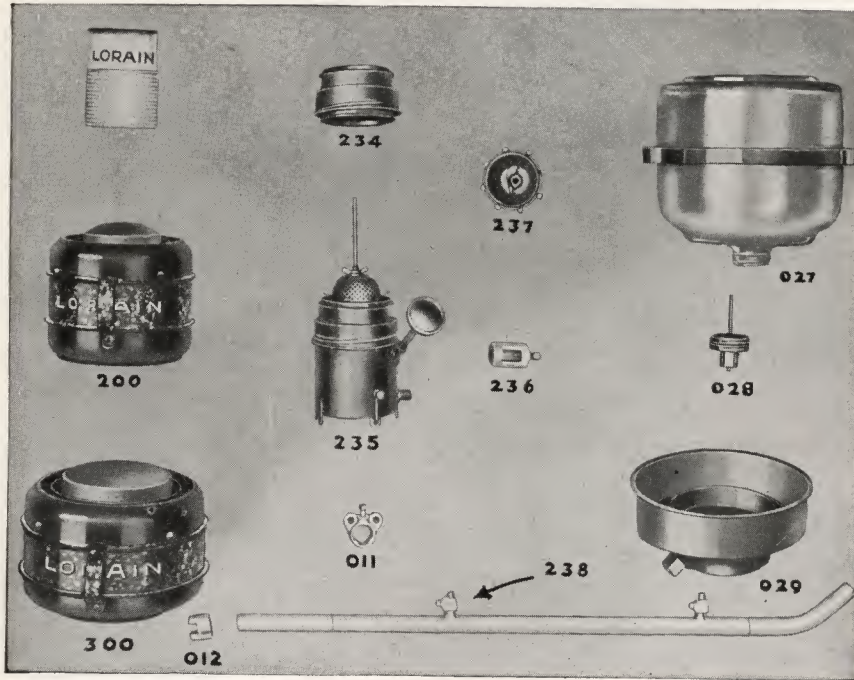
Acme	Diamond Steel	King Bee	Pacific	Still Better
Air O'Flame	Dixie	Kitchen Queen C	Pagoma	Stratford
Ajax	Drake	Knaute	Paragon	Stratton
Alcazar	Duchess	Lee's Leader	Peerless	Success
Alligator	East Wood	Liberty Bell	Perfect	Sunbeam
Bake Rite	E & B Special	Lightning	Pioneer	Sunset
Banner	Economic	Lone Star	Powhatan	Sunshine
Bee Kay	Economy	Magic	Princess	Superb
Best Yet	Elkelay	Mando	Queen	Supreme
Bluebelle	Ensign	Mansion	Quick Action	Tenk's
Blue Grass	Enterprise	Mark of Merit	Quick Easy	Tenk's Safety
Blue Ribbon	Eureka	Mars	Red Star	Texoma
Blue Ridge	Faultless	Marvel	Regent	The Best Tiki
Bon Ami	Frontier	McClary's Bon Ami	Reliable	Tilaco
Boss	Full Value	McConnel	Reliance	Tredway's Wizard
Buck's	Geel's Best	McDully	Resco	Tried True
Buhl	Gem	Michigan	Revonoc	Tri State
Capitol	Genesee	Miller	Rich Con	Two Bees
Central City	Glassco	Miller Diamond	Rose Bloom	Venus
Champion	Good Service	Model	Royal Wonder	Vinton
Charter Oak	Hackett	Mohawk	Safety	Vulcan
Classic	Harvard	Monitor	Safety First	Wanamaker
Clipper	Hasson	Monogram	Saville	Weber's Imperial
Clover Leaf	Hawkeye	Morhand	Semco	Wedgeway
Colonial	Haw's Pride	Morgan's Best	Service & Quality	Western
Conron	Hot Blaze	Never Fail	Silver King	Wexo
Coral	House	New Hartford	Simplex	Witte Hdwe. Co. I & L
Corona	House Hasson	New Home	Somerset	Wincroft
Crescent	Hughton	New Mars	Spark	Winner
Darling	Indiana	Norval	Spencer Diamond	Wizard
Delight	I. O. W.	Oil-Air	Splendid	Wm. Enders
Delmar	Jersey	Oil King	Standard	Wonder
Diamond	Kerogas	Oxford	Stanfield's Pride	Yale

When same name of stove appears under different style wicks, advise name of manufacturers or jobbers from whom stove was purchased. Always use wick intended for stove. You can do so by sending us your order and referring to above chart. By not using proper wicks, both wick and burner may be ruined.

Excelsior Stove & Manufacturing Company

OIL STOVE REPAIRS

REPAIR PARTS FOR MONARCH LORAIN HIGH SPEED OIL BURNER STOVES



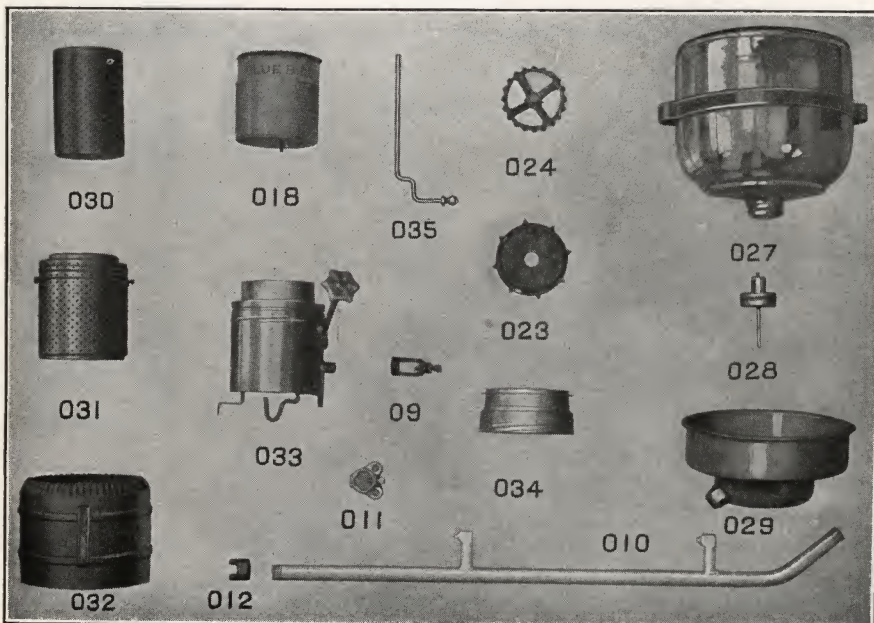
ORDER BY NUMBER

No.	Description	List Each
200	Small Chimney Complete.....	\$2.50
300	Giant Chimney Complete.....	4.00
201	Small Inner Combustion Tube.....	.90
301	Giant Inner Combustion Tube.....	1.50
202	Small Outer Combustion Tube.....	1.50
302	Giant Outer Combustion Tube.....	2.00
235	Burner Complete.....	3.50
233	Burner Tube only.....	2.20
234	Removable Head.....	.60
236	Connection Clamp and Set Screw.....	.20
237	Wick Stop and Nut.....	.35
203	Small Chimney Casing.....	1.80
303	Giant Chimney Casing.....	2.40
238	Ell Burner Connection.....	.40
011	Pipe Hanger.....	.20
012	Pipe Cap.....	.20
027	Glass Tank.....	1.60
028	Tank Valve.....	.30
029	Lower Tank.....	1.00
	Top Grates, each.....	.40
	Long Legs, each.....	.90
	Lorain Wicks, each.....	.30
	Feed Pipe for 2 Burner.....	1.20
	Feed Pipe for 3 Burner.....	1.80
	Feed Pipe for 4 Burner.....	2.40
	Feed Pipe for 5 Burner.....	3.00

For illustrations of Wicks used on Monarch Stoves, see pages 98 and 99

REPAIR PARTS FOR MONARCH WICK BLUE FLAME OIL STOVES

1922 to 1925 Series



ORDER BY NUMBER

No.	Description	List Each
032	Burner Drum Enameled.....	\$0.60
031	Chimney Complete.....	.70
039	Chimney Complete with VESUVIUS Inner Perforation.....	1.20
030	Inner Perforation only.....	.40
036	Outer Perforation only.....	.40
040	VESUVIUS Inner Perforation only.....	.90
018	Wick and Carrier.....	.35
024	Chimney Wheel.....	.20
023	Wick Stop.....	.20
033	Burner Complete.....	2.80
038	Burner Tube only.....	1.80
035	Chimney Lifter Rod.....	.20
034	Removable Burner Top.....	.60
012	Pipe Cap.....	.20
011	Pipe Hanger.....	.20
09	Ell Burner Connection.....	.40
027	Burner Clamp.....	.20
028	Glass Tank.....	1.60
029	Tank Valve.....	.30
	Lower Tank.....	1.00
	Top Grates, each.....	.40
	Long Legs, each.....	.90

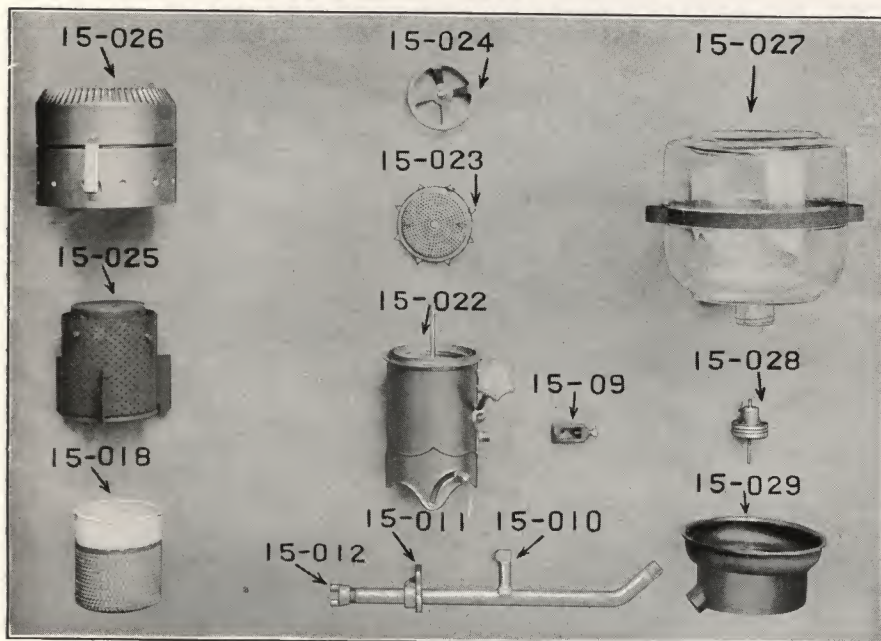
For illustrations of Wicks used on Monarch stoves, see pages 98 and 99

National Stoves, Ranges and Furnaces

OIL STOVE REPAIRS

REPAIR PARTS FOR MONARCH WICK BLUE FLAME OIL STOVES

1915 to 1921 Series Inclusive



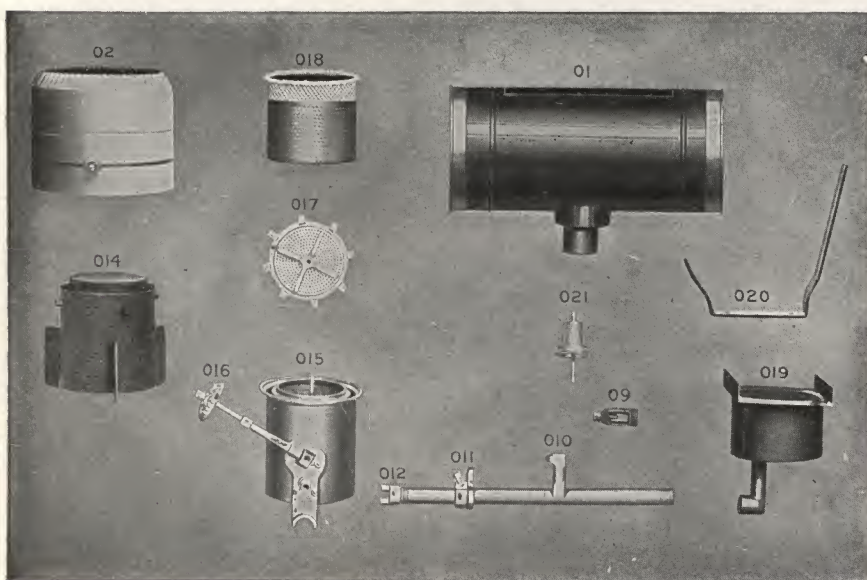
ORDER BY NUMBER

No.	Description	List Each
026	Burner Drum Enameled	\$0.60
025	Chimney Complete	.70
039	Chimney Complete with VESUVIUS Inner Perforation	1.20
030	Inner Perforation only	.40
050	Outer Perforation only	.40
040	VESUVIUS Inner Perforation only	.90
018	Wick and Carrier	.35
024	Chimney Wheel	.20
023	Wick Stop	.20
022	Burner	2.20
012	Pipe Cap	.20
011	Pipe Hanger	.20
010	Ell Burner Connection	.40
09	Burner Clamp	.20
027	Glass Tank	1.60
028	Tank Valve	.30
029	Lower Tank	1.00
	Top Grates, each	.40
	Short Legs, each	.60
	Long Legs, each	.90

For illustrations of Wicks used on Monarch Stoves, see pages 98 and 99

REPAIR PARTS FOR MONARCH WICK BLUE FLAME OIL STOVES

1913 and 1914 Series



ORDER BY NUMBER

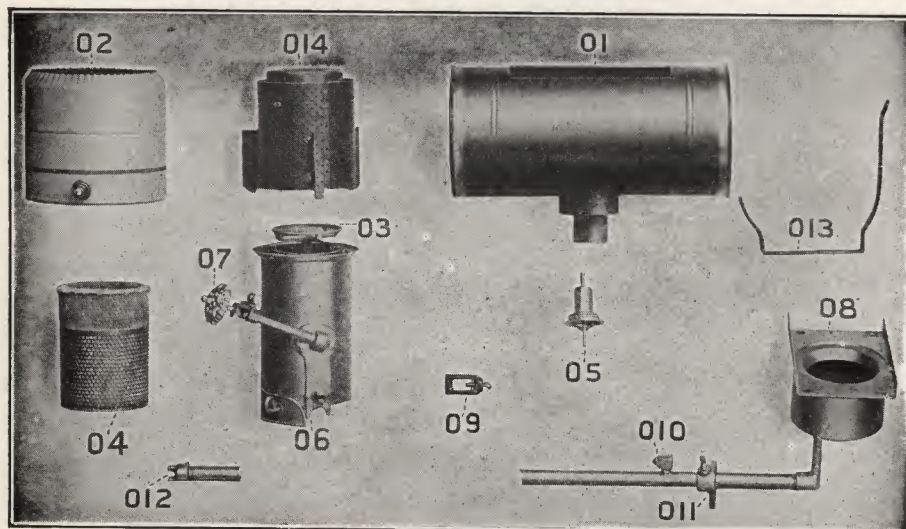
No.	Description	List Each
00	Glass Tank	\$2.20
01	Metal Tank	1.50
02	Burner Drum Enameled	.60
09	Burner Clamp	.20
010	Ell Burner Connection	.40
011	Pipe Hanger	.20
012	Pipe Cap	.20
014	Chimney Complete	.70
015	Main Burner only	2.20
016	Wheel and Jamb Nut	.30
017	Wick Stop	.20
018	Wick and Carrier	.35
019	Lower Tank	1.00
020	Lower Tank Brace	.20
021	Tank Valve	.30

For illustrations of Wicks used on Monarch Stoves, see pages 98 and 99

Excelsior Stove & Manufacturing Company

OIL STOVE REPAIRS

REPAIR PARTS FOR MONARCH WICK BLUE FLAME OIL STOVES
1912 Series

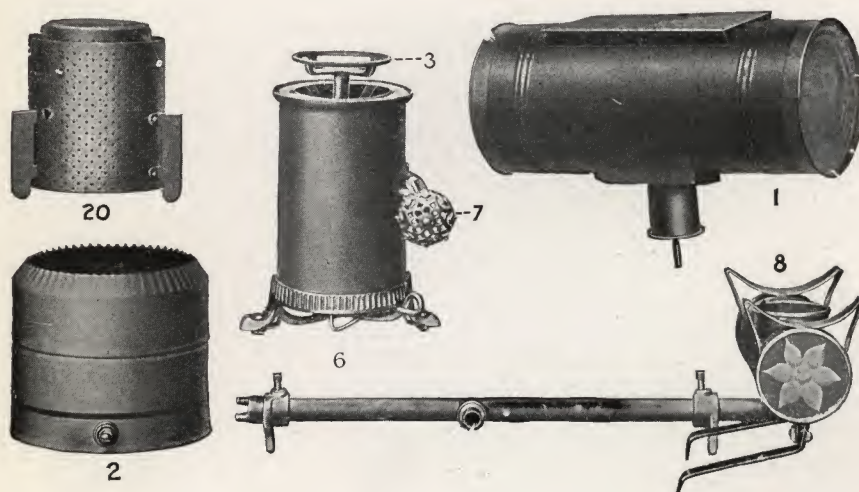


ORDER BY NUMBER

No.	Description	List Each
00	Glass Tank.....	\$2.20
01	Tin Tank.....	1.50
02	Burner Drum Enameled.....	.60
03	Chimney Wheel.....	.20
04	Wick and Wick Tube.....	.35
05	Tank Valve.....	.30
06	Burner.....	3.00
07	Wheel and Check.....	.30
08	Lower Tank.....	1.00
09	Burner Clamp.....	.20
10	Pipe Connection.....	.40
11	Pipe Hanger.....	.20
12	Pipe Cap.....	.20
13	Lower Tank Brace.....	.20
14	Chimney Complete.....	.70

For illustrations of Wicks used on
Monarch Stoves, see pages
98 and 99

REPAIR PARTS FOR MONARCH WICK BLUE FLAME OIL STOVES
1910 and 1911 Series



ORDER BY NUMBER

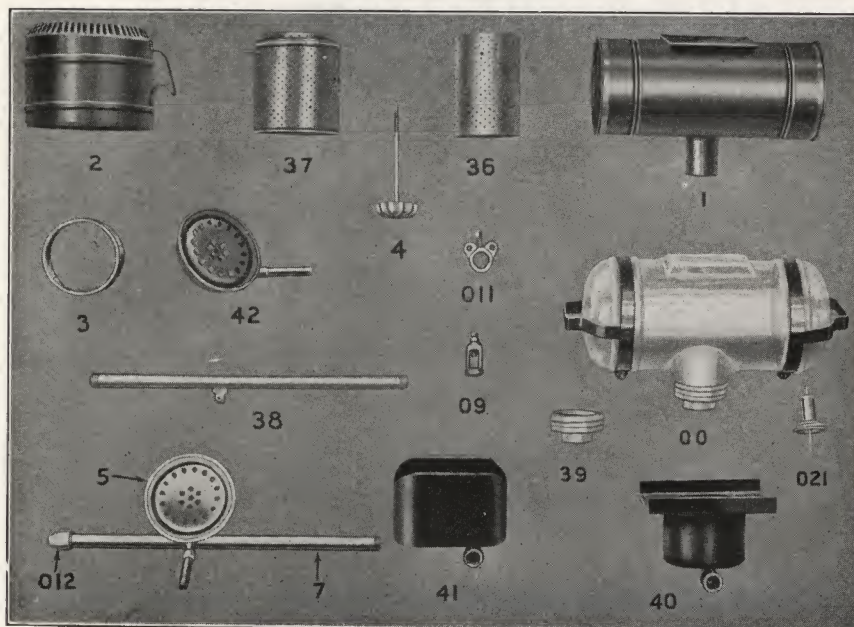
No.	Description	List Each
20	Chimney Complete.....	\$.70
2	Burner Drum Enameled.....	.60
3	Chimney Wheel.....	.20
6	Burner Complete.....	3.00
5	Wick and Tube complete.....	.35
7	Valve and Check.....	.30
1	Upper Tank.....	1.50
8	Lower Tank.....	1.00
	Valve for Tank.....	.30
	Cotton Wick only.....	.20

For illustrations of Wicks used on
Monarch Stoves, see pages
98 and 99

National Stoves, Ranges and Furnaces

OIL STOVE REPAIRS

REPAIR PARTS FOR MONARCH WICKLESS BLUE FLAME OIL STOVES



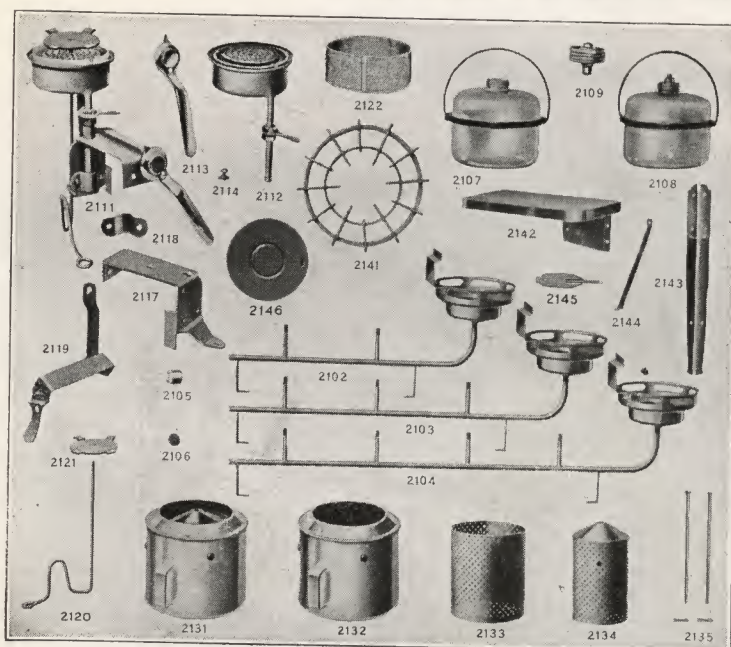
ORDER BY NUMBER

No.	DESCRIPTION	List Each
00	Upper Tank—Glass.....	\$2. 20
1	Upper Tank—Tin.....	1. 50
2	Burner Drum—Japanned.....	.40
026	Burner Drum—Enameled.....	.60
3	Asbestos Ring.....	.10
4	Burner Valve and Wheel.....	.30
5	Stationary Burner Bowl, Complete.....	.60
7	Feed Pipe with Nos. 4 and 5—1-Burner Stove.....	1. 00
	2-Burner Stove.....	1. 80
	3-Burner Stove.....	2. 60
09	Burner Clamp.....	.20
011	Pipe Hanger.....	.20
012	Pipe Cap.....	.20
021	Valve for Nos. 1 and 00 Tank.....	.30
040	Vesuvius Metal Inner Perforation.....	.90
35	Outer Perforation only.....	.40
36	Inner Perforation only.....	.40
37	Chimney Complete.....	.70
38	Feed Pipe only for No. 42 Burner Bowl—1-Burner Stove.....	.40
	2-Burner Stove.....	.60
	3-Burner Stove.....	.80
	4-Burner Stove.....	1. 00
39	Valve Collar for No. 00 Tank.....	.20
40	Lower Tank for No. 00 Tank.....	1. 00
41	Lower Tank for No. 1 Tank.....	1. 00
42	Removable Burner Bowl Complete.....	.60

Excelsior Stove & Manufacturing Company

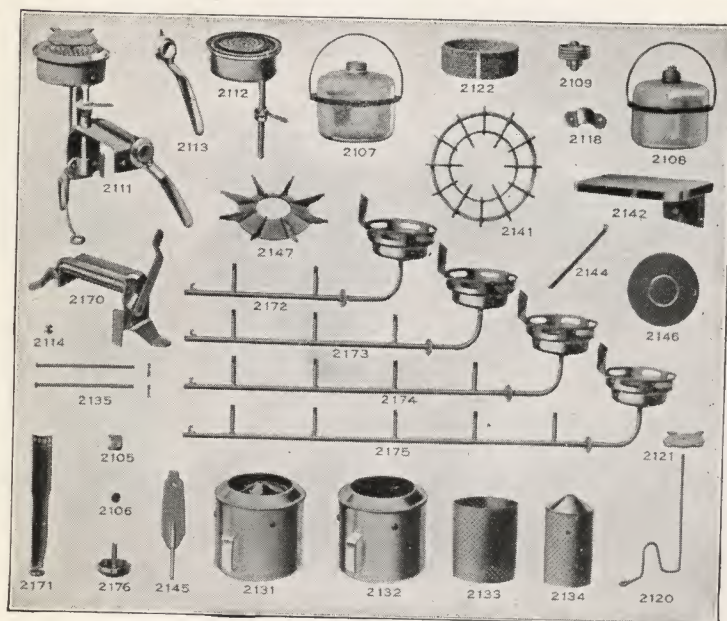
OIL STOVE REPAIRS

Numbers and List Prices of Parts for
EXCELSIOR AND NESCO PERFECT OIL COOK STOVES
For Nos. 212, 213, 214, being 1921 to 1924 Models



No.	List Each
2102—Supply Pipe Assembly for 2-burner Stove.....	\$3.00
2103—Supply Pipe Assembly for 3-burner Stove.....	3.60
2104—Supply Pipe Assembly for 4-burner Stove.....	4.15
2105—Pipe Cap with Washer for end of Supply Pipe.....	.25
2106—Washer for Pipe Cap.....	.05
2107—Glass Tank with Band and Bail attached—no valve.....	1.15
2108—Glass Tank with Band and Bail attached—with valve.....	1.50
2109—Automatic Valve for Glass Tank.....	.25
2111—Burner complete with Rockweave Wick.....	2.25
2112—Burner Bowl Assembly.....	1.00
2113—Burner Handle.....	.15
2114—Bolt with Nut for Burner Handle.....	.05
2117—Burner Frame.....	.20
2118—Pipe Clamp for Burner Frame.....	.10
2119—Handle Crank.....	.15
2120—Chimney Lifter.....	.10
2121—Chimney Lifter Wheel.....	.10
2122—Rockweave Wick, per dozen.....	3.00
2131—Chimney Unit complete.....	2.50
2132—Enameled Chimney Drum.....	1.75
2133—Outer Perf. Chimney Tube.....	.25
2134—Inner Perf. Chimney Tube.....	.35
2135—Cross Rods for Chimney with Cotter Pins (2 to Set).....	.10
2141—Grate for Stove Top.....	.60
2142—Shelf for over Glass Tank.....	.60
2143—Stove Leg with four nickel-plated Stove Bolts.....	.40
2144—Tank Shelf Brace.....	.15
2145—Cleaning Tool.....	.05
2146—Hot Plate.....	.05

Numbers and List Prices of Parts for
EXCELSIOR AND NESCO OIL COOK STOVES
For 212F, 213F, 214F, and 215F, being 1925 Models

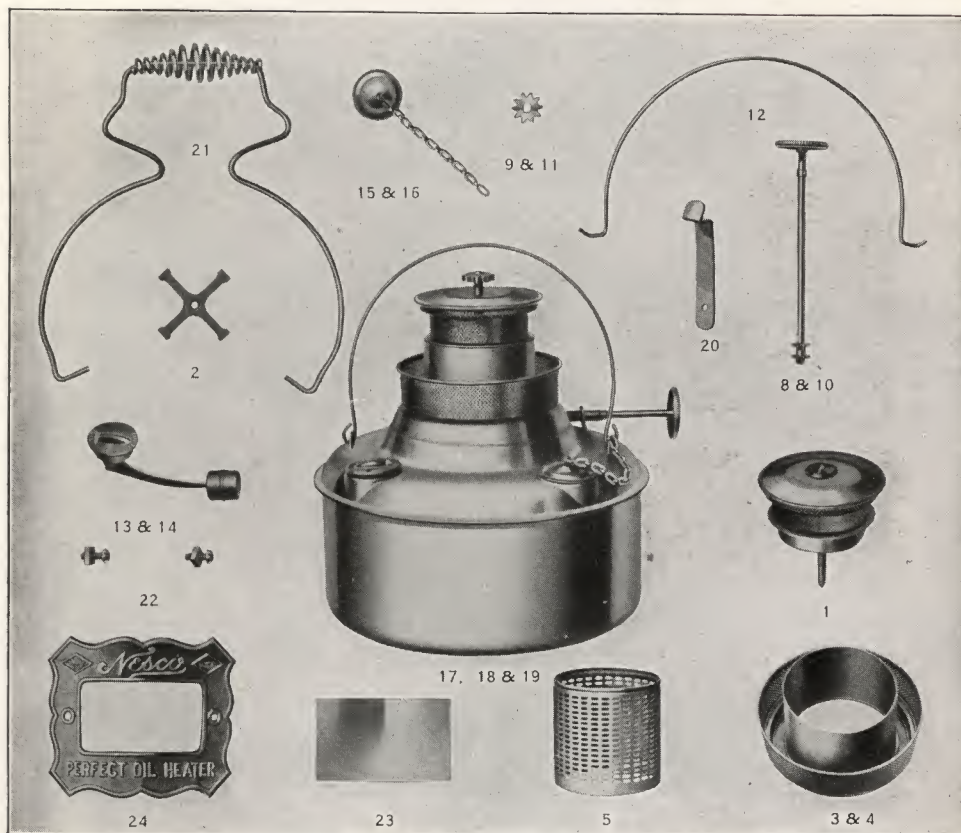


No.	List Each
2105—Pipe Cap with Washer for end of Supply Pipe.....	\$0.25
2106—Washer for Pipe Cap.....	.05
2107—Glass Tank with Band and Bail attached—no valve.....	1.15
2108—Glass Tank with Band and Bail attached—with valve.....	1.50
2109—Automatic Valve for Glass Tank.....	.25
2111—Burner complete with Rockweave Wick.....	2.25
2112—Burner Bowl Assembly.....	1.00
2113—Burner Handle.....	.15
2114—Bolt with Nut for Burner Handle.....	.05
2118—Pipe Clamp for Burner Frame.....	.10
2120—Chimney Lifter.....	.10
2121—Chimney Lifter Wheel.....	.10
2122—Rockweave Wick, per dozen.....	3.00
2131—Chimney Unit Complete, each.....	2.50
2132—Enameled Chimney Drum.....	1.75
2133—Outer Perf. Chimney Tube.....	.25
2134—Inner Perf. Chimney Tube.....	.35
2135—Cross Rods for Chimney with Cotter Pins (2 to Set).....	.10
2141—Grate for Stove Top.....	.60
2142—Shelf for over Glass Tank.....	.60
2144—Tank Shelf Brace.....	.15
2145—Cleaning Tool.....	.05
2146—Plate.....	.05
2147—Deflector Grate for Stove Top.....	.70
2170—Burner Frame and Handle Crank Assembly.....	.35
2171—Stove Leg with Leveling Appliance and six Stove Bolts.....	.70
2172—Supply Pipe Assembly for 2-burner Stove.....	3.00
2173—Supply Pipe Assembly for 3-burner Stove.....	3.60
2174—Supply Pipe Assembly for 4-burner Stove.....	4.15
2175—Supply Pipe Assembly for 5-burner Stove.....	4.60
2176—Leveling Appliance.....	.15

National Stoves, Ranges and Furnaces

OIL STOVE REPAIRS

Numbers and List Prices of Parts for
NESCO PERFECT OIL HEATERS



ORDER BY NUMBER

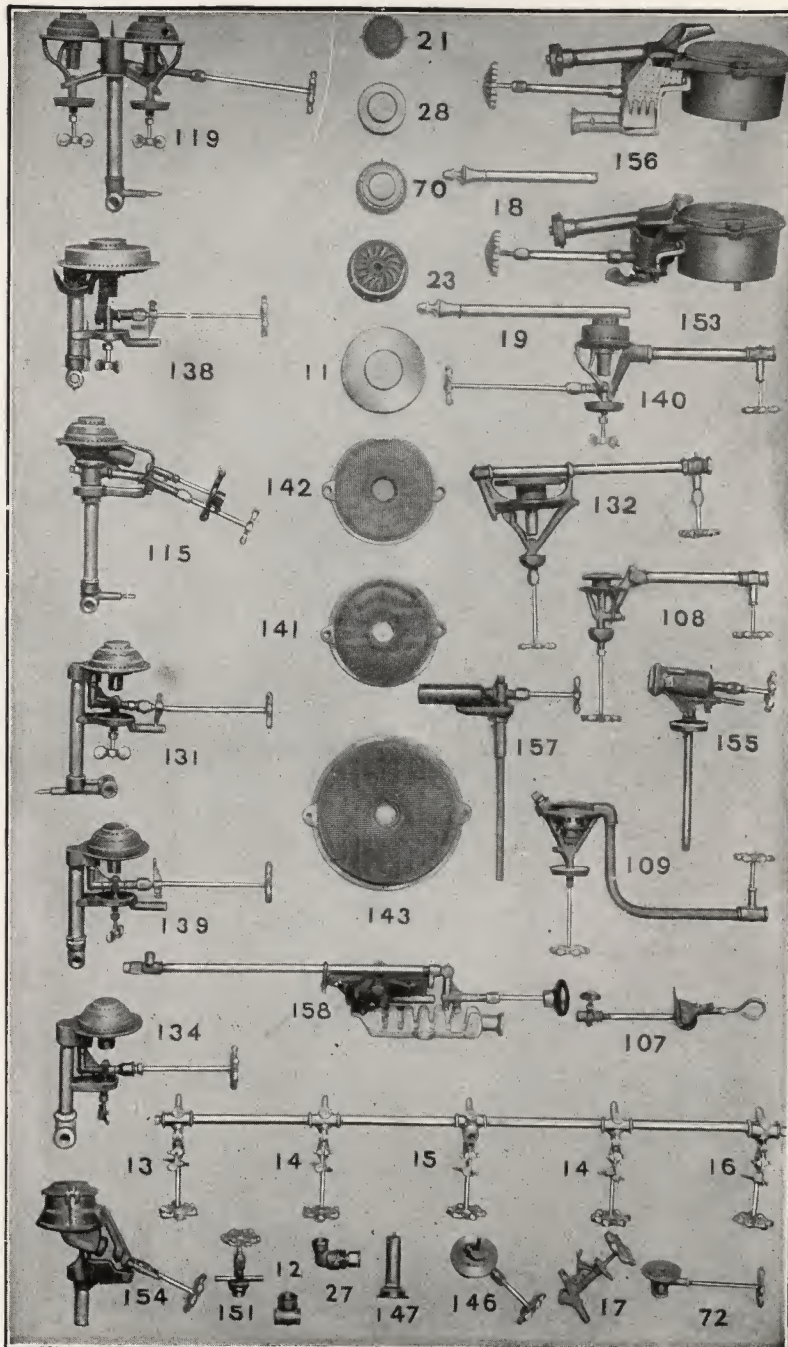
No.	DESCRIPTION	List Each
1	Flame Spreader complete for all founts.....	\$.70
2	Crow Foot for crown stop rod for all founts.....	.05
3	Brass Gallery for Brass founts.....	.65
4	Leaded Gallery for leaded founts.....	.25
5	Wick Raiser Tube or carrier for all founts.....	.15
8	Large Brass Wick Stem with collars, two gear wheels and nut for 4 quart fount.....	.20
9	Wick Stem Gear Wheel for large brass wick stem on 4 quart founts.....	.05
10	Small Brass Wick Stem with collars, wheels and nut attached.....	.15
11	Wick Stem Gear Wheel for small brass wick stem used on 3 quart founts.....	.05
12	Fount Bail used on all size founts.....	.05
13	Indicator for 4 quart fount.....	.35
14	Indicator for 3 quart fount.....	.35
15	Brass Filling Plug.....	.10
16	Leaded Filling Plug used on 3 and 4 quart leaded founts.....	.05
17	3 quart leaded fount complete.....	3.75
18	4 quart leaded fount complete.....	4.00
19	Brass Fount complete.....	6.50
20	Spring.....	.05
21	Oil Heater Bail.....	.20
22	Bolts and Nuts for Mica Frame.....	.02
23	Mica Blanks.....	.05
24	Mica Frame.....	.15
85	Wickless carrier (illustrated on page 88).....	.25
348	Wick with carrier (illustrated on page 88).....	.40

Excelsior Stove & Manufacturing Company

GASOLINE STOVE REPAIRS

MONARCH GASOLINE BURNERS, PARTS, ETC.

(For List Prices and Description see following page)



National Stoves, Ranges and Furnaces

GASOLINE STOVE REPAIRS

PRICES OF MONARCH GASOLINE BURNERS, PARTS, ETC.

(For Illustration, see preceding page.)

No.	DESCRIPTION	List Each
134	Royal Junior Burner	\$1.60
140	Red-Hot Burner	2.50
115	H. K. D. Burner	3.40
119	Double Burner	4.30
131	Individual Burner	3.00
139	Individual Junior Burner	2.80
138	Jumbo Individual Burner	4.10
153	Gem Burner	4.50
155	Slanting Burner for Paint Burner	2.00
157	Straight Burner for Paint Burner	2.00
154	Burner for Furnace and Laboratory Lamp	4.00
156	Eureka Burner	4.50
158	Alcohol Burner	3.80
107	Wall Lamp Burner	2.40
108	Gasoline Torch Burner	2.50
109	Oil Torch Burner	3.00
132	Jumbo Torch Burner	4.00

SUNDRIES

No.	DESCRIPTION	List Each
143	Evaporator Cone for Step	\$.90
141	Evaporator Cone60
142	Eureka and Gem Burner Cone60
21	Furnace Burner Cone15
23	Sub or Side Burner Cone20
28	Generator Drilled Cone15
70	Individual Burner Cone15
11	Jumbo Individual Burner Cone35
27	¼-inch Swivel90
72	¼-inch Tank Valve70
146	½-inch Tank Valve80
147	Inside Gem Tank Valve50
20	Old Style Evaporator Tank Valve	1.00
17	Old Style Evaporator Tank Valve	1.00
13	Left End Evaporator Tank Valve	1.00
15	Center Evaporator Tank Valve	1.00
16	Right End Evaporator Tank Valve	1.00
14	Evaporator Tank Valve	1.00
151	Furnace Air Valve80
12	Tees40
	¼-inch Globe Valve60
18	Torch Lighter for Eureka30
19	Torch Lighter for Eureka Hot Plate30

STOVE RESERVOIRS

No.	DESCRIPTION	List Each
1	Tank for Junior Stoves	\$1.80
2	Drop Tank for Junior Stoves	2.20
3	2 Burner Round Outside Eureka Tank	2.20
4	3 Burner Round Outside Eureka Tank	2.40
5	Round Inside Eureka Tank	1.80
6	2 Burner Square Outside Eureka Tank	2.60
7	3 Burner Square Outside Eureka Tank	2.80
8	Square Inside Eureka Tank	2.00
9	Process Tank less Valves	4.40

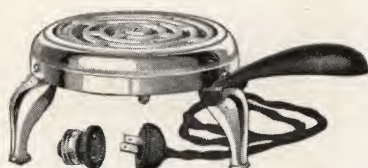
Excelsior Stove & Manufacturing Company

ELECTRIC PRODUCTS

LIBERTY HOT SPOT

No. 701

FOR VOLTAGE 110-120 A. C. or D. C.



Liberty Quality and Value are fully represented in The Liberty Hot Spot.

Frame and three legs, made of 20 gauge bright cold rolled steel, beautifully nicked and polished. 550-650 watts.

Special deep groove element base of finest porcelain brick composition.

Genuine Nickel Chromium Heating Element.

Ample ventilating space and heat and current insulator between element base and metal parts.

Six feet of heavy heater cord with standard two-piece plug—all parts riveted.

Two porcelain terminal bushings, strain relief bushing and bracket.

Ventilated button feet will not mar delicate surfaces.

Beautifully black finished detachable handle of stamped steel, 5 inches long. Will not chip or rust.

All covered by one year guarantee against defects of material and workmanship.

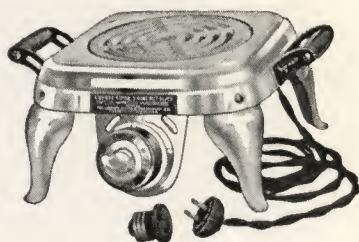
No.	Diameter Leg Base	Diameter Element Base	Height	Weight Each
701	7½ in.	5¼ in.	4 in.	2¾ lbs

Packed in Individual Cartons, 12 in case

LIBERTY HOT ^{SUPER} PLATE

No. 2-H

FOR VOLTAGE 110 A. C. or D. C.



Controlled by 4 station switch. Low heat 150 watts; medium 330 watts; high 660 watts.

Frame and 4 legs, cast aluminum-copper alloy, highly polished.

Element base, special deep groove, re-inforced heat and current insulator. Full ventilating space between element base and frame.

High grade element guaranteed for one year. Retail at \$9.85.

Seven feet heavy heater cord, with standard two-piece attachment plug, attached to lower base by lava composition terminal bushing. The end of heater cord connecting with terminal bushing, also wire from terminal bushing to element are covered with pure spun asbestos fibre. Strain relief bushing. Best materials and workmanship.

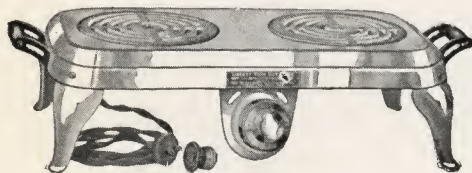
No.	Depth	Width	Height	Weight Each
2-H	11½ in.	12 in.	5 in.	4¼ lbs.

Packed in Individual Cartons, 6 or 12 in case.

LIBERTY HOT TWIN PLATE

No. 3-H

FOR VOLTAGE 110-120 A. C. or D. C.



Construction: Frame and 4 legs, cast aluminum-copper alloy, highly finished; 2 black enamel finished handles. Heating element (connected in series), especially developed by manufacturers unusually efficient, guaranteed for one year.

Four-station switch; station 1 turns 660 watts through both series of left hand plate; station 1-2 turns 330 watts through inner coils of both plates, bringing these coils to high heat. Station 3 turns 660 watts through both series of right hand plate. Retail at \$13.85.

Element bases; special deep groove, re-inforced heat and current insulator. Full ventilating space between element bases and frame.

Seven feet of heavy heater cord, with standard 2-piece plug, attached to lower base plate on lava composition terminal bushing, strain relief bushing mounted on ventilated bracket. The end of heater cord connecting with terminal bushing, also wire from terminal bushing to element are covered with pure spun asbestos fibre. Best available materials and workmanship throughout.

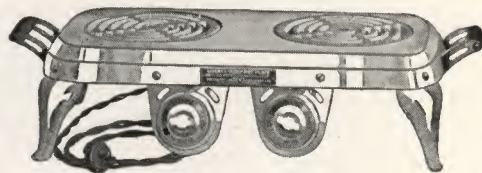
No.	Depth	Width	Height	Weight Each
3-H	11 in.	21 in.	5 in.	8 lbs.

Packed in Individual Cartons, 6 in case.

LIBERTY HOT ^{SUPER} TWIN PLATE

No. 5-H

FOR VOLTAGE 110-120 A. C. or D. C.



Two plates consume maximum of 660 watts each, total 1320 watts. Each plate is controlled by a 4-station switch and produces 3 heats—low, 150 watts; medium, 330 watts; high, 660 watts. Retail at \$16.65.

Construction: Frame and four legs, cast aluminum-copper alloy, highly finished; two black enamel finished handles.

Heating element, highly efficient, especially developed by manufacturers; guaranteed for one year.

Special deep groove element base, re-inforced heat and current insulator; superior quality. Full ventilating space between element bases and frame.

Seven feet of heavy heater cord with half push-in terminal; attached to lower base on lava composition terminal bushing. The end of heater cord connecting with terminal bushing, also wire from terminal bushing to element are covered with pure spun asbestos fibre. Knot is tied in cord where it passes through strain relief bushing to take strain off terminal bushing.

Best available materials and workmanship used throughout.

No.	Depth	Width	Height	Weight Each
5-H	11 in.	21 in.	5 in.	8½ lbs.

Packed in Individual Cartons, 6 in case.

Electric Products illustrated on this page can be supplied for 220 volt current, for direct factory shipment.

National Stoves, Ranges and Furnaces

ELECTRIC PRODUCTS

LIBERTY HOT PLATE

For Voltages 110-120 A. C. or D. C.



The lowest priced, high grade hot plate ever offered the trade. Retail at \$2.00. Full size and practical; built for hard service. 400 watts with 38 inches of coiled heating element.

Heating element was specially developed by the manufacturers and is fully guaranteed by them. It may be easily replaced by consumer.

Eleven Points of Superiority

1. Beautiful nickel finish over copper plating. It is the best made, best looking, best wearing hot plate on the market at the price.
2. Long heating element gives large radiating surface. Easily renewable.
3. Strong, beautiful single-piece, full nickeled grille.
4. Three extra strong coaster legs cannot injure delicate surfaces.
5. Joints tight, clean and sanitary. No sharp corners.
6. Thick asbestos pad retains heat and reflects it upward.
7. Nickeled bottom plate increases strength and protects surface underneath.
8. Six feet of heavy black double extension cord.
9. Standard two-piece plug fits any lamp or base socket.
10. Cord is secured to bottom plate with pressed lava insulator.
11. Name "Liberty Hot Plate" stamped on under side is your guaranty. Look for it.

No.	Diameter	Height	Wt. Each
1	7 in.	3¾ in.	2¼ lbs

Packed in Individual Cartons, 2 dozen to Case.

SIMPLEX ELECTRIC "SUNBOWL" RADIATOR

For Voltages 104-112, 113-120, A. C. or D. C.



Handsomely designed, combining in its construction finest of materials and workmanship. Throws more heat than any other radiator of its type. Inverted cone-shaped heating element easy to renew or remove. Reflector is made of solid copper—will not tarnish or rust through. Lock-on removable wire guard on Sunbowl makes reflector easy to clean. Every wire is firmly welded. Beautiful forest green finish, will harmonize with any color scheme. Furnished with 8-foot cord and detachable lamp socket plug.

No.	Height	Dia. Reflector	Dia. Base	Crated Weight
99	20 in.	14 in.	8 in.	12 lbs.

Packed in Individual Cartons.

DOMESTIC ELECTRIC IRON

For Voltage 110 A. C. or D. C.



Heating element hand wound, insulated in mica. Produces extra heat at point of iron, using less current.

Top is drawn steel, polished to mirror finish—triple nickel plated.

Sole plate, ground on both sides to an accurate, even ironing surface. One face perfect for heating element to rest on—the other, the ideal ironing surface.

Handle strap, extra sturdy, does not rest on iron, so ebonized handle never gets hot.

Terminal posts are locked to the steel top, rigid and immovable, so terminal connections do not break.

Plug shield stamped from high grade steel, and is of unusual strength. Detachable plug—built for real work, is held firmly with no strain on terminal posts.

Cord is double, of finest quality and texture, six feet long. Benjamin swivel type socket plug.

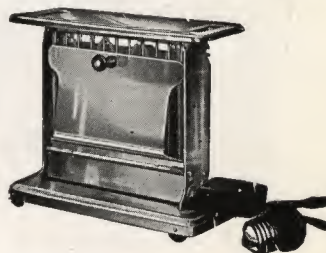
Stand (not illustrated) is double deck type, nickel plated.

No.	Wt. Each
6	6 lbs.

Packed in Individual Cartons, 6 to Case.

SIMPLEX ELECTRIC TOASTER

For Voltages 104-112, 113-120, A. C. or D. C.



Made of highly nickel plated steel. Base 7x3½ inches. Solid spring doors to conserve heat. Toasts two slices on one side at one time. Ornamental and ready for instant use. Furnished complete with quick releasing connection, 6 foot cord and lamp socket plug.

No.	Wt. Each
212	6 lbs.

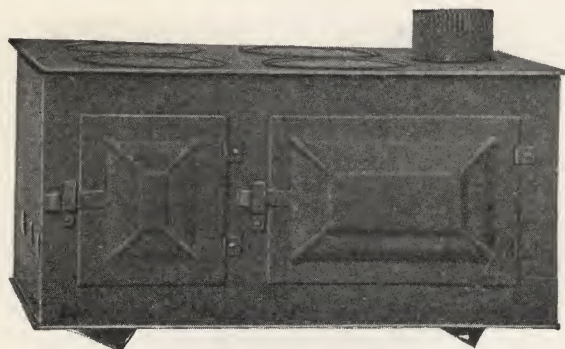
Packed in Individual Cartons.

Electric Products illustrated on this page can be supplied for 220 volt current, for direct factory shipment.

Excelsior Stove & Manufacturing Company

CAMP AND LAMP STOVES

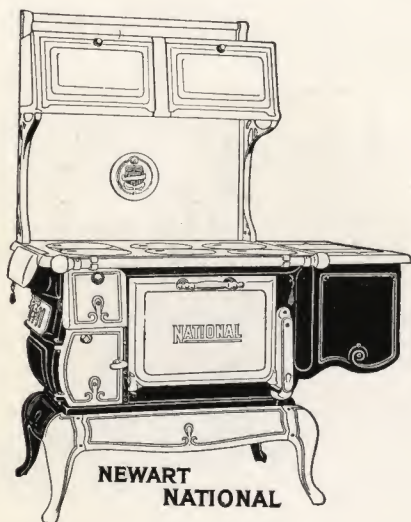
S. U. CAMP STOVES



Carefully made of heavy blue steel, for wood only. All joints double seamed and riveted. Stamped steel doors of attractive design. Stamped steel covers and oven rack. Heat circulates around entire oven. Will bake perfectly. Furnished complete with six feet of telescope pipe.

No.	Holes	Ovens	Top	Height	Weight
2	2	10x10 in.	12x23 in.	12 in.	20 lbs.
4	4	10x15½ in.	16x23 in.	12 in.	25 lbs.

Crated Individually



**NEWART
NATIONAL**

One of many Styles and Sizes

NATIONAL STOVES, RANGES AND FURNACES

If interested write for complete catalogue and prices

EXCELSIOR STOVE & MFG. CO.

Quincy, Illinois

BRANCHES:

St. Paul, Minn.

Oklahoma City, Okla.

Paris, Texas

OUTING STOVE



Designed for automobile and fishing parties. Made of wrought iron and non-breakable. Folds, occupying but little space. Holds two cooking vessels.

No.	Size Set Up	Size Folded	Weight
2	8x18x8½ in.	8x18x1 in.	4 lbs.

Packed Individually.

FOLDING CAMP GRID



One inch square mesh top. Heavy frame and strong pointed legs. Tinned after made.

No.	Size	Weight Each
1	10x14 in.	2 lbs.
2	12x24 in.	3¼ lbs.

Packed Individually.

FOLDING CAMP STOVE



One inch square mesh top with sheet iron sides, which protect fire from wind. Retains heat and cooks faster than open fire. Can be securely set up or taken down instantly. Folds to size of top and one inch in thickness. Carefully wrapped.

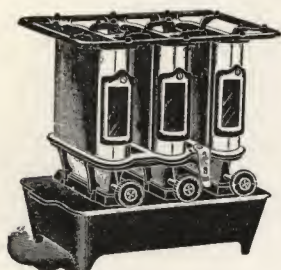
No.	Size	Weight Each
7	10x14 in.	3¼ lbs.
8	12x24 in.	4½ lbs.

Packed Individually.

National Stoves, Ranges and Furnaces

CAMP AND LAMP STOVES

GAME JUNIOR LAMP STOVES



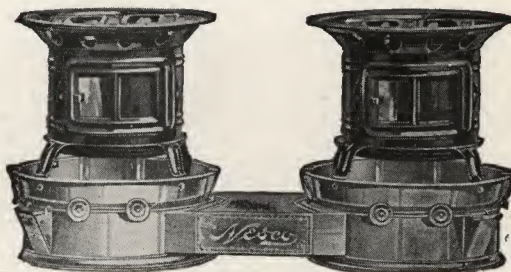
No. 3

Finished in black japan with four inch wicks and removable nickel plated mica frames. Has tin chimney and cast iron oil reservoir.

No.	Burners	Weight
1	1	3 lbs.
2	2	5 lbs.
3	3	7 lbs.

Packed 6 in Case.

NESCO OIL LAMP STOVES



No. 2

Made entirely of sheet steel. Light yet durable. Hand-somely japanned in colors; seamless reservoir. Basin under the burners will hold water or sand and keep heat from oil reservoir below. It is removable from reservoir, being held firmly in place by side clamps. Reservoir can be filled while stove is burning.

No.	Burners	Weight
1	2	2½ lbs.
2	4	4 lbs.

Packed 12 in Case.

ASBESTOS STOVE MATS

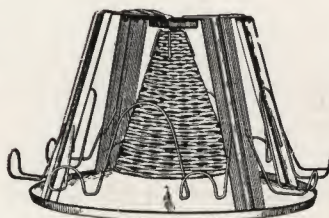


Crimped tin rim with wire ring. Used to prevent scorching of food, etc. May also be used as a toaster.

No.	Diameter	Weight Per Doz
1	9 in.	2 lbs.

Packed in Bulk

JIM'S TOASTER



Convex bottom. Fits all Stoves. Grooved edge catches the crumbs. Open top toasts the fifth slice or heats plate, tea or coffee pot. Toasts five slices in two minutes. Wire cone throws the heat of a bed of coals.

No.	Weight Per Doz.
5	9 lbs.

Packed 1 Dozen in Box.

NATIONAL CAST SAD IRON HEATER

For Heating Sad Irons on Gas, Oil or Gasoline stoves. The openings around the edges allow the heat to circulate under the heater. Heats the irons quickly and saves gas.

No.	Diameter	Depth	Wt. per Doz.
10	10 in.	½ in.	37 lbs.

Excelsior Stove & Manufacturing Company

THE HOME OF
NATIONAL STOVES, RANGES AND FURNACES
AS WELL AS
MONARCH GAS, GASOLINE AND BLUE FLAME OIL
STOVES, RANGES AND HEATERS



This view of our Quincy, Illinois, factory, the largest and most completely equipped stove and furnace plant in the west, suggests potently the volume of demand for our products and the ample facilities with which it is met.

EXCELSIOR STOVE & MFG. CO.
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EFFECTIVE JUNE 1, 1925

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THE LATEST NATIONAL CREATION

For Hard Coal, Soft Coal, Coke or Wood

Furnished in Vitreous Porcelain, Mahogany
Grained, Everlasting Enamel or Plain Finish.
An ornament to any home.

Efficient, Clean, Durable and Economical.

If interested, write for
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QUINCY, ILLINOIS

Branches:

St. Paul, Minn. Oklahoma City, Okla. Paris, Tex.

NATIONAL STOVES AND FURNACES

MONARCH GAS RANGES

Cat. Page	No.	Net Price f. o. b. Cleveland, Ohio	Net Price f. o. b. Quincy, Ill.
4	1533E.....	\$72.00.....	\$73.87
	1532E.....	70.50.....	72.33
5	1533X.....	62.00.....	63.61
	1532X.....	60.50.....	62.07
6	1533S.....	49.50.....	50.79
	1532S.....	48.00.....	49.25
	1533.....	45.50.....	46.68
	1532.....	44.00.....	45.14
7	1233E.....	68.00.....	69.77
	1232E.....	66.50.....	68.23
8	1233X.....	58.00.....	59.51
	1232X.....	56.50.....	57.97
9	1233S.....	45.50.....	46.68
	1232S.....	44.00.....	45.14
	1233.....	41.50.....	42.58
	1232.....	40.00.....	41.04
10	570E.....	60.50.....	62.07
	572E.....	62.00.....	63.61
11	570X.....	54.00.....	55.40
	572X.....	53.50.....	56.04
12	570S.....	41.50.....	42.58
	572S.....	43.00.....	44.12
	570.....	37.50.....	38.48
	572.....	39.00.....	40.01
13	470E.....	56.50.....	57.97
	472E.....	58.00.....	59.51
14	470X.....	50.00.....	51.30
	472X.....	51.50.....	52.84
15	470S.....	37.50.....	38.48
	472S.....	39.00.....	40.01
	470.....	33.50.....	34.37
	472.....	35.00.....	35.91
16	471E.....	50.00.....	51.30
17	471X.....	43.50.....	44.63
18	471S.....	35.00.....	35.91
	471.....	31.00.....	31.81
19	477E.....	53.00.....	54.38
20	477X.....	46.50.....	47.71
21	477S.....	34.50.....	35.40
	477.....	30.50.....	31.29
22	475E.....	56.00.....	57.46
23	475S.....	37.00.....	37.96
	475.....	33.00.....	33.86
24	480E.....	95.50.....	97.98
25	480S.....	60.00.....	61.56
	480.....	56.00.....	57.46
26	476.....	27.25.....	27.96
	476S.....	30.00.....	30.78
	476E.....	46.00.....	47.20
27	681EO.....	51.75.....	53.10
	691EO.....	54.50.....	55.92
28	213.....	27.00.....	27.70
	618.....	28.50.....	29.24
	214.....	23.00.....	23.60
	619.....	24.00.....	24.62

EXCELSIOR STOVE & MFG. CO., QUINCY, ILL.

EXTRAS

Cat. Page	No.	Net Price f. o. b. Cleveland, Ohio	Net Price f. o. b. Quincy, Ill.
4 to 28	Dark blue porcelain enameled oven and broiler linings on patterns where this equipment is mentioned.		
	Extra.....	\$ 7.50.....	\$ 7.70
	Firefly lighter on patterns where this equipment is mentioned.		
	Extra.....	1.00.....	1.03
	Lorain Oven Heat Regulator on patterns where this equipment is mentioned.		
	Extra.....	10.00.....	10.26
	Nickeled oven door frames instead of black on patterns where this equipment is mentioned.		
	Extra per door.....	.50.....	.51

MONARCH GAS COOKERS

29	493E Gray or Blue.....	23.75.....	24.37
	493E White.....	25.00.....	25.65
	494E Gray or Blue.....	27.50.....	28.22
	494E White.....	29.00.....	29.75
	493EB Gray or Blue.....	26.00.....	26.68
	493EB White.....	27.25.....	27.96
	494EB Gray or Blue.....	30.00.....	30.78
	494EB White.....	31.50.....	32.32
	483.....	18.00.....	18.47
	484.....	21.75.....	22.32
	483B.....	19.50.....	20.01
	484B.....	23.50.....	24.11
30	473E White.....	19.75.....	20.26
	473E Blue or Gray.....	18.50.....	18.98
	473EB White.....	22.00.....	22.57
	473EB Blue or Gray.....	20.75.....	21.29
	474E White.....	24.50.....	25.14
	474E Blue or Gray.....	23.00.....	23.60
	474EB White.....	27.00.....	27.70
	474EB Blue or Gray.....	25.50.....	26.16
31	474.....	18.25.....	18.73
	474B.....	20.00.....	20.52
	473.....	14.00.....	14.36
	473B.....	15.50.....	15.90

EXTRAS

29 to 31	Nickeled oven door frames instead of black on patterns where this equipment is mentioned.		
	Extra per door.....	.50.....	.51

MONARCH HOTEL AND CAFE GAS RANGES

32	1209E.....	137.00.....	140.56
	1206E.....	153.00.....	156.98
33	1209S.....	89.00.....	91.31
	1206S.....	101.50.....	104.14
34	1205W.....	112.00.....	114.91
	1204W.....	125.00.....	128.25
35	1203W.....	165.00.....	169.29
36	1208.....	92.50.....	94.91
	1208 Less Canopy.....	82.50.....	84.65

NATIONAL STOVES AND FURNACES

EXTRAS

Cat. Page	No.	Net Price f. o. b. Cleveland, Ohio	Net Price f. o. b. Quincy, Ill.
32	Dark blue porcelain enameled oven and broiler linings on Nos. 1209E and 1206E.		
36	Extra.....	\$ 15.00.....	\$ 15.39
	Firefly lighter on patterns where this equipment is mentioned except Nos. 1203W and 1208.		
	Extra.....	1.00.....	1.03
	Same, patterns 1203W and 1208.		
	Extra.....	2.00.....	2.05
	Lorain Oven Heat Regulator on patterns where this equipment is mentioned.		
	Extra.....	10.00.....	10.26

NATIONAL HOTEL AND CAFE GAS RANGES

38	1282—With High Shelf as illustrated.....	110.25
	1282—Less High Shelf.....	101.25
39	2282—With High Shelf as illustrated.....	220.50
	2282—Less High Shelf.....	202.50
40	50GBHS—With High Shelf and enameled splasher as illustrated.....	113.33
	50GBHS—Less High Shelf.....	93.58
	50GBHS—With Plain High Shelf less enameled splasher.....	105.30
	50BGHS—With White Enam. Splasher only.....	104.33
41	800GBDX—With High Shelf as illustrated...	181.44
	800GBDX—Less High Shelf.....	144.88
	800GBDX—With White Enam. Splasher only.....	163.64
42	60BWWS—With White Enameled Splasher as illustrated.....	110.07
	60BWWS—Less Splasher.....	97.34
	60BWWS—With Plain High Shelf less enameled splasher.....	111.14
	60BWWS—With High Shelf with White Enameled Splasher.....	120.22
43	600HS — With High Shelf and Enameled Splasher as illustrated.....	128.75
	600HS—Less High Shelf.....	105.86
	600HS — With Plain High Shelf less Enameled Splasher.....	119.70
	600HS—With White Enam. Splasher only.....	118.60
	600HSB—With High Shelf and Enameled Splasher as illustrated.....	136.26
	600HSB—Less High Shelf.....	113.38
	600HSB—With Plain High Shelf less Enameled Splasher.....	127.22
	600HSB—With White Enam. Splasher only....	126.11
44	3—Without High Shelf as illustrated.....	32.56
	3—With High Shelf and White Enameled Splasher.....	46.06
	3—With High Shelf less Enam. Splasher.....	40.12
	3—With White Enameled Splasher only.....	39.31
	3B—Without High Shelf as illustrated.....	40.07
	3B — With High Shelf and White Enameled Splasher.....	53.57
	3B — With Plain High Shelf less Enameled Splasher.....	47.63
	3B—With White Enameled Splasher only.....	46.82

EXCELSIOR STOVE & MFG. CO., QUINCY, ILL.

NATIONAL HOTEL AND CAFE GAS RANGES

Cat. Page	No.	Net Price f. o. b. Cleveland, Ohio	Net Price f. o. b. Quincy, Ill.
45	30—Without High Shelf as illustrated.....		\$ 54.56
	30 — With High Shelf and White Enameled Splasher		68.06
	30 — With Plain High Shelf less Enameled Splasher		62.12
	30—With White Enameled Splasher only.....		61.31
	30B—Without High Shelf as illustrated.....		62.08
	30B—With High Shelf and Enam. Splasher....		75.58
	30B — With Plain High Shelf less Enameled Splasher		69.64
	30B—With White Enameled Splasher only....		68.83

MONARCH GAS HOT PLATES

46	1A	1.40.....	1.44
	2A	2.40.....	2.46
	3A	3.64.....	3.73
47	4A	1.50.....	1.54
	5A	2.69.....	2.76
	6A	4.02.....	4.12

MONARCH CRESCENT GAS HOT PLATES

48	30.....	2.40.....	2.46
	32.....	4.05.....	4.16
	34.....	5.60.....	5.74
49	32S.....	4.60.....	4.72
	34S.....	6.30.....	6.47

EXTRAS

48 and 49	Giant Rotary Flame Burner instead of regular ro- tary flame burner on Monarch Crescent Hot Plates.		
	Extra each50.....	.51

GAME GAS HOT PLATE

49	01.....		.69
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MONARCH GAS HEATERS

51	127.....	24.00.....	24.62
	167.....	24.00.....	24.62
	126.....	23.00.....	23.60
	166.....	23.00.....	23.60
	125.....	11.50.....	11.80
	165.....	11.50.....	11.80
	124.....	10.50.....	10.77
	164.....	10.50.....	10.77
52	412.....	4.25.....	4.36
	414.....	4.75.....	4.87
	416.....	5.25.....	5.39
	418.....	5.75.....	5.90
	420.....	6.25.....	6.42
53	540.....	2.15.....	2.21
	542.....	1.35.....	1.39

HANDY NATIONAL KITCHEN HEATER

54	8.....		12.00
	If wanted with four pipe water coil, add		4.75

MONARCH GAS WATER HEATERS

55	6.....	13.00.....	13.34
	8.....	12.00.....	12.31

NATIONAL STOVES AND FURNACES

MONARCH WICKLESS OIL BURNING WATER HEATER

Cat. Page	No.	Net Price f. o. b. Cleveland, Ohio	Net Price f. o. b. Quincy, Ill.
56	60	\$23.94	\$25.20

EXCELSIOR NESCO WICKLESS OIL BURNING WATER HEATER

57	2		31.50
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MONARCH LORAIN OIL COOK STOVES

62	922	13.30	14.00
	923	17.62	18.55
	924	22.61	23.80
	925	30.26	31.85
63	932	16.76	17.64
	933	21.95	23.10
	934	27.93	29.40
	935	36.91	38.85
64	942	19.95	21.00
	943	25.60	26.95
	944	32.25	33.95
	945	41.90	44.10
65	952	14.63	15.40
	953	19.62	20.65
	954	25.00	26.95
66	962	18.09	19.04
	963	23.94	25.20
	964	30.92	32.55
67	972	21.28	22.40
	973	27.60	29.05
	974	35.25	37.10
68	975	41.90	44.10
	976	49.88	52.50
	977	45.22	47.60
	978	54.53	57.40
69	979	50.54	53.20
	980	61.18	64.40

EXTRAS

62 to 69	Giant Chimney in place of regular chimney on Monarch Lorain Oil Stoves.		
	Extra per chimney	1.00	1.05

MONARCH WICK OIL COOK STOVES

71	322	11.31	11.90
	323	14.63	15.40
	324	18.95	19.95
	325	25.94	27.30
72	332	14.76	15.54
	333	18.95	19.95
	334	24.27	25.55
	335	32.59	34.30
73	342	17.96	18.90
	343	22.61	23.80
	344	28.60	30.10
	355	37.57	39.55
74	4319	38.57	40.60
	5319	45.89	48.30
	4320	41.90	44.10
	5320	50.54	53.20

EXCELSIOR STOVE & MFG. CO., QUINCY, ILL.

MONARCH WICKLESS OIL COOK STOVES

Cat. Page	No.	Net Price f. o. b. Cleveland, Ohio	Net Price f. o. b. Quincy, Ill.
76	58.....	\$35.91.....	\$37.80.....
77	55.....	12.10.....	12.74.....
	56.....	15.96.....	16.80.....
	57.....	19.95.....	21.00.....
78	52.....	8.65.....	9.10.....
	53.....	11.64.....	12.25.....
	54.....	14.63.....	15.40.....
79	67.....	3.90.....	4.20.....
	68.....	5.32.....	5.60.....
	69.....	6.98.....	7.35.....
80	Picknick.....	2.79.....	2.94.....
	1.....	3.33.....	3.50.....
81	2.....	4.52.....	4.76.....
	3.....	6.12.....	6.44.....

MONARCH GASOLINE STOVES

82	71.....	3.66.....	3.85.....
	72.....	4.99.....	5.25.....
	73.....	6.98.....	7.35.....

EXCELSIOR NESCO OIL COOK STOVES

84	211.....		6.32.....
85	2212.....		11.54.....
86	212.....		11.54.....
	213.....		14.63.....
	214.....		18.62.....
	215.....		26.27.....
86	212S.....		15.04.....
	213S.....		18.96.....
	214S.....		23.94.....
	215S.....		32.75.....

NESCO PERFECT OIL HEATERS

88	12.....		3.66.....
	15.....		4.50.....
	016.....		5.32.....
	1600.....		6.32.....
	0190.....		6.82.....
	1900.....		7.82.....

NESCO WICKS

88	348 Per Dozen.....		3.58.....
	8 Per Dozen.....		1.90.....

MONARCH OVENS

90	18.....	3.52.....	3.71.....
	19.....	3.66.....	3.85.....
	21.....	3.26.....	3.43.....
	92D.....	2.59.....	2.73.....
	87D.....	2.33.....	2.45.....
	94D.....	3.16.....	3.33.....
	95D.....	2.73.....	2.87.....
91	85.....	1.93.....	2.03.....
	84.....	2.26.....	2.38.....
	84D.....	2.33.....	2.45.....
	96.....	2.79.....	2.94.....
	96D.....	2.80.....	3.01.....
	4.....	1.53.....	1.61.....
	4G.....	1.66.....	1.75.....

NATIONAL STOVES AND FURNACES

NESCO PERFECT OVENS

Cat. Page	No.	Net Prices f. o. b. Cleveland, Ohio	Net Price f. o. b. Quincy, Ill.
92	030.....	_____	\$ 3.60
	30.....	_____	3.80
93	020.....	_____	3.40
	20.....	_____	3.60
	010.....	_____	2.75
	10.....	_____	2.95
	05.....	_____	1.40
	5.....	_____	1.50

BOSS OVENS

94	73.....	_____	4.85
	74.....	_____	3.40
	83.....	_____	5.50
	84.....	_____	4.00
	43.....	_____	4.85
	44.....	_____	3.40
95	755.....	_____	3.70
	75.....	_____	3.15
	700.....	_____	2.55
	750.....	_____	3.15
	0200.....	_____	2.35
	055.....	_____	2.90
96	125 Success.....	_____	2.70
	012 Banner.....	_____	2.45
	10 Prize.....	_____	2.40
	5 Prize.....	_____	1.90
	4 Princess.....	_____	1.35
	40 Princess.....	_____	1.45

ROCKWEAVE WICKS

98	35—Less than dozen lots, per dozen.....	2.75
	Dozen lots, per dozen.....	2.50
	Gross lots, per gross.....	27.00

ASBESTOS WICK RINGS

98	3—Less than dozen lots, per dozen.....	.65
	Dozen lots, per dozen.....	.55
	Gross lots, per gross.....	6.00

MONARCH WICKS

98	5—Wicks and tubes—	
	Less than dozen, per dozen.....	3.00
	Dozen lots, per dozen.....	2.75
	Gross lots, per gross.....	30.50
	Wicks only, less tubes—	
	Less than dozen lots, per dozen.....	1.75
	Dozen lots, per dozen.....	1.60
	Gross lots, per gross.....	18.00
98	4—Less than dozen lots, per dozen.....	3.00
	Dozen lots, per dozen.....	2.75
	Gross lots, per gross.....	30.50
98	018—Less than dozen lots, per dozen.....	3.00
	Dozen lots, per dozen.....	2.75
	Gross lots, per gross.....	30.50

LORAIN OIL STOVE WICKS

99	1386—Less than dozen lots.....	3.00
	Dozen lots, per dozen.....	2.75
	Gross lots, per gross.....	30.50

FLORENCE OIL COOK STOVE WICKS

99	133A—Dozen lots, per dozen.....	.60
	Gross lots, per gross.....	6.75

EXCELSIOR STOVE & MFG. CO., QUINCY, ILL.

OIL AIR WICKS

99	1—Less than dozen lots, per dozen.....	\$ 3.00
	Dozen lots, per dozen.....	2.75
	Gross lots, per gross.....	30.00

OIL AND GASOLINE STOVE REPAIRS

100 to 107	—Discount, f. o. b. factory.....	30%
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LIBERTY ELECTRIC HOT PLATES

108	701—Hot Spot.....	2.70	2.70
	2H.....	6.90	6.90
	3H.....	9.70	9.70
	5H.....	11.66	11.66
109	1.....	1.75	1.75

DOMESTIC ELECTRIC IRON

109	6.....	3.00
-----	--------	------

SIMPLEX ELECTRIC SUNBOWL RADIATOR

109	99.....	7.00
-----	---------	------

SIMPLEX ELECTRIC TOASTER

109	212.....	4.24
-----	----------	------

CAMP STOVES

110	2.....	3.50
	4.....	3.85

OUTING STOVES

110	2.....	.79
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FOLDING CAMP GRID

110	1.....	.55
	2.....	.83

FOLDING CAMP STOVES

110	7.....	.99
	8.....	1.27

GAME JUNIOR LAMP STOVES

111	1.....	1.01
	2.....	1.87
	3.....	2.80

NESCO OIL LAMP STOVES

111	1.....	1.84
	2.....	3.84

ASBESTOS STOVE MATS

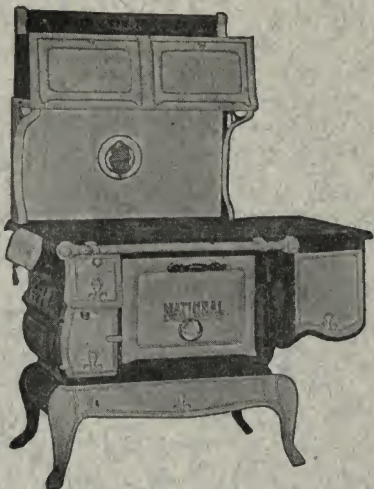
111	1—Per Dozen.....	.45
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JIM'S TOASTERS

111	5—Per Dozen.....	2.34
-----	------------------	------

NATIONAL CAST SAD IRON HEATER

111	10—Per Dozen.....	3.75
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NEWART NATIONAL

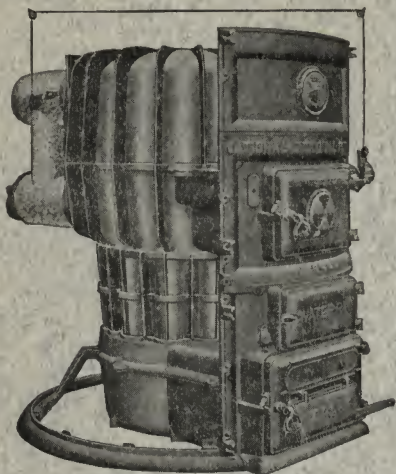
WE ALSO MANUFACTURE A COMPLETE LINE OF NATIONAL COAL AND WOOD BURNING COOKING STOVES, RANGES, HEATING STOVES AND FURNACES, AS WELL AS COMBINATION COAL, WOOD AND GAS RANGES, CAST IRON AND STEEL IN PLAIN AND ENAMELED FINISH.

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